



HanseLifter[®]
MATERIALS HANDLING SPECIALISTS



HANDLING SUCCESS EVERYDAY
CATALOGUE 2009

About Us

HanseLifter® (UK) Limited is the sole importer of the HanseLifter brand for the United Kingdom and Ireland. HanseLifter is one of the fastest growing brand names within the European materials handling sector, supporting a comprehensive range of quality products available from a single source.



With a bias towards product quality and customer support, all HanseLifter products are rigorously tested and conform to the latest European CE Standards. HanseLifter is a registered trademark of Gesutra GmbH, a German trading company with manufacturing and distribution facilities in both Germany and Asia.

Established in 1980 Gesutra GmbH employs 3,500 people and specialises in the worldwide distribution of materials handling equipment and specialist flooring products. From its headquarters in Bremen, Germany, Gesutra GmbH supports a network of established European partners through the provision of high levels of stock, spare parts and first class technical backup.

HanseLifter (UK) Limited supports a growing network of quality partners who recognise the benefits of promoting the Hanselifter brand, product, and service to their customer base. The majority of our partners enjoy volume product sales through warehouse equipment catalogues and on-line internet shops.

We work closely with our partners, to ensure that we fully understand the requirements of the market place, and are able to provide a speedy solution to their needs. Based in Burscough, Lancashire, situated close to the regions motorway network we operate from a purpose built distribution facility incorporating a dedicated showroom in which the majority of our products are displayed.

For additional information on our network, or to become a HanseLifter partner, please contact us.





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BF SERIES PALLET TRUCKS

Manufactured to exacting German standards, the Hanselifter BF range of hand pallet trucks fully conform to the latest EU and CE standards. With polyurethane wheels and rollers as standard, the Hanselifter BF range is designed to withstand rigorous daily use, providing years of trouble free service to the end user.

Available in a variety of fork lengths, widths, and a choice of powder coated or galvanized finishes, the Hanselifter BF range is backed by a comprehensive range of spare parts available directly from stock. Hanselifter BF hand pallet trucks are also available in stainless steel.



« BF SERIES PALLET TRUCKS

« 2500kg / 200mm

- » High quality powder coating
- » Polyurethane steer wheels
- » Tandem polyurethane load wheels
- » High quality hydraulic pump
- » Pressure control valve for longevity
- » Strengthened drawbar
- » 3 position lever ensuring regulated lifting
- » All joints have lubricating nipple
- » Top quality German design standards
- » Various fork lengths and widths available
- » Also available in stainless steel and zinc finishes
- » Speedlift and handbrake versions available
- » Conforms to all CE and EU directives



BF SERIES PALLET TRUCKS				TECHNICAL DATA
MODEL	FORK LENGTH	FORK WIDTH	LOAD CAPACITY	NET WEIGHT
BF001	1150mm	520mm	2500 kg	76 kg
BF900	900mm	520mm	2500 kg	72 kg
BF900-685	900mm	685mm	2500 kg	77 kg
BF950	950mm	520mm	2500 kg	74 kg
BF1000	1000mm	520mm	2500 kg	75 kg
BF1150-685	1150mm	685mm	2000 kg	86 kg
BF1300	1300mm	520mm	2500 Kg	100 kg
BF1500	1500mm	520mm	2500 Kg	110 kg
BF1800	1800mm	520mm	2000 Kg	125 Kg
BF1800-685	1800mm	685mm	2000 Kg	131 Kg
BF20020	2000mm	520mm	2000 Kg	135 Kg
BF250020	2500mm	550mm	2000 Kg	280 Kg
BF25035	2500mm	550mm	3500 Kg	280 Kg
BF3T	1500mm	520mm	3000 Kg	85 Kg



AVAILABLE IN STAINLESS STEEL OR ZINC FINISHES



Ref. BF 0409



DB SERIES HAND PALLET TRUCKS

Manufactured to exacting German standards, the Hanselifter DB range of hand pallet trucks fully conform to the latest EU and CE standards.

With polyurethane wheels and rollers as standard, the Hanselifter DB range is designed to withstand rigorous daily use, providing years of trouble free service to the end-user.

Available in a variety of fork lengths, widths, and a choice of powder coated or galvanized finishes, the Hanselifter DB range is backed by a comprehensive range of spare parts available directly from stock.



« DB SERIES HAND PALLET TRUCKS

« 2000kg / 200mm

- » High quality powder coating
- » Polyurethane steer wheels
- » Tandem polyurethane load wheels
- » Strengthened drawbar
- » 3 position lever ensuring regulated lifting
- » All joints have lubricating nipple
- » Top quality German design standards
- » Various fork lengths and widths available
- » Conforms to all CE and EU directives



DB SERIES HAND PALLET TRUCKS				TECHNICAL DATA
MODEL	FORK LENGTH	FORK WIDTH	LOAD CAPACITY	NET WEIGHT
DB001	1150mm	520mm	2000kg	68kg
DB450	450mm	520mm	2000kg	42kg
DB500	500mm	520mm	2000kg	46kg
DB600	600mm	520mm	2000kg	48kg
DB600-685	600mm	685mm	2000kg	62kg
DB700	700mm	520mm	2000kg	52kg
DB800	800mm	520mm	2000kg	54kg
DB800-450	800mm	450mm	2000kg	52kg
DB800-480	800mm	480mm	2000kg	53kg
DB1000-450	1000mm	450mm	2000kg	56kg
DB1000-480	1000mm	480mm	2000kg	57kg
DB1150-450	1150mm	450mm	2000kg	57kg
DB1150-480	1150mm	480mm	2000kg	59kg



POLYURETHANE ROLLERS



Ref. DB 0409



HEAVY DUTY DRUM & CABLE PALLET TRUCKS

Manufactured to exacting German standards, the Hanselifter RH range of hand pallet trucks fully conform to the latest EU and CE standards.

With polyurethane wheels and rollers as standard, the Hanselifter RH range is designed to withstand rigorous daily use, providing years of trouble free service to the end user.

Available in a variety of fork widths, The RH range is specifically designed to securely handle paper rolls, bobbins and cable drums. The Hanselifter RH range is backed by a comprehensive range of spare parts available directly from stock.

« RH DRUM & CABLE PALLET TRUCKS

« 1000-2000kg

- » High quality powder coating
- » High quality hydraulic pump
- » Pressure control valve for a long lifetime
- » Intensified drawbar
- » Regulated lowering via hand lever
- » All joints are equipped with lubrication nipples
- » Smooth running polyurethane steering wheels and rollers
- » CE certified





RH DRUM & CABLE PALLET TRUCKS				TECHNICAL DATA	
	RH500	RH700	RH900	RH1000	RH1500
LOAD CAPACITY	2000 kg	2000 kg	1000 kg	2000 kg	2000 kg
FORK LENGTH	1150mm	1150mm	1150mm	1150mm	1150mm
FORK WIDTH	760mm	850mm	965mm	1000mm	1150mm
REEL SIZE DIAMETER MM	400-600	600-800	750-1200	800-1600	1200-1600
NET WEIGHT	125 kg	140 kg	135 kg	165 kg	185 Kg



POLYURETHANE ROLLERS



Ref. RH 0409



BF SERIES SPECIALISED PALLET TRUCKS

Manufactured to exacting German standards, the Hanselifter BF Specialist range of hand pallet trucks fully conform to the latest EU and CE standards.

With a choice of Low Profile heights or sideways operation, The Hanselifter BF range comes with polyurethane wheels and rollers as standard, the Hanselifter BF range is designed to withstand rigorous daily use, providing years of trouble free service to the end user.

The Hanselifter BF range is backed by a comprehensive range of spare parts available directly from stock.

« BF SPECIALISED PALLET TRUCKS

« 1000-1500kg / 200mm

- » High quality powder coating
- » High quality hydraulic pump
- » Pressure control valve for longevity
- » Regulated lowering for a long lifetime
- » Rollers to pick up pallets easily
- » All joints have lubricating nipple
- » Top quality German design standards
- » CE certified





BF SERIES PALLET TRUCKS				TECHNICAL DATA
MODEL	FORK LENGTH	FORK WIDTH	LOAD CAPACITY	NET WEIGHT
BF-TD SIDEWAYS	1050mm	540mm	1500 kg	79 kg
BF-L1000 LOW PROFILE (MIN 35mm FORK HEIGHT)	1150mm	520mm	1000 kg	88 kg
BF-L1500 LOW PROFILE (MIN 51mm FORK HEIGHT)	1300mm	535mm	1500 kg	88 kg



BF-TD SIDEWAYS



BF-L LOW PROFILE



Ref. BF-TD/BF-L 0409



SCISSOR LIFT PALLET TRUCKS

Manufactured to exacting German standards, the Hanselifter JF range of scissor lift pallet trucks fully conform to the latest EU and CE standards.

Providing a 1000Kg lift to a height of 800mm, the scissor lift pallet truck becomes static at a height of 300mm. Available in either manual or electric the JF range is designed to offer years of trouble free service to the end user.

Hanselifter JF scissor lift pallet trucks are also available in stainless steel.



»» MANUAL SCISSOR TYPE JF

»» 1000kg / 800mm

- »» Hand lever with three functions (lifting, lowering and quick lift)
- »» Moveable up to a lifting height of 300mm
- »» Hub operated or drawbar
- »» Stepless lowering operated manually
- »» Nylon or polyurethane rollers
- »» Hydraulic pump with three step telescopic action
- »» Also available in stainless steel (Model JF-NF) with nylon rollers and three step telescopic action
- »» CE certified

»» ELECTRIC SCISSOR TYPE JF

»» 1000kg / 800mm

- »» Hand lever with three functions (lifting, lowering and quick lift)
- »» Moveable up to a lifting height of 300mm
- »» Hub operated or drawbar
- »» Stepless lowering operated manually
- »» Nylon or polyurethane rollers
- »» Hydraulic pump with three step telescopic action
- »» Also available in stainless steel (Model JF-NF) with nylon rollers and three step telescopic action
- »» External charger (230V / 50Hz)
- »» High capacity accumulators
- »» CE certified

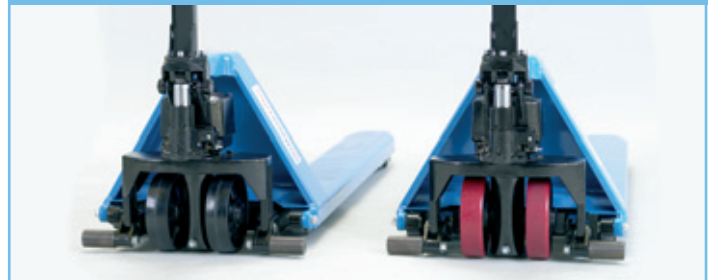




SCISSOR LIFT TABLES	JF	JF-NR	E-JF2
TECHNICAL DATA	MANUAL	STAINLESS	ELECTRIC
LOAD CAPACITY	1000kg	1.000kg	1000kg
MAXIMUM HEIGHT	800mm	800mm	800mm
MINIMUM HEIGHT	85mm	85mm	85mm
FORK WIDTH	540mm	540mm	540mm
FORK LENGTH	1150mm	1150mm	1150mm
OVERALL WEIGHT	138kg	110kg	149kg
BATTERY			12V/60A
CHARGER			230V/50Hz
LIFTING MOTOR			0.8 kW



NYLON OR POLYURETHANE ROLLERS



ALSO AVAILABLE IN STAINLESS STEEL



Ref. JF/E-JF2 0409



MANUAL HIGH LIFT PALLET TRUCK

Manufactured to exacting German standards, the Hanselifter PH range of high lift pallet trucks fully conform to the latest EU and CE standards.

Providing an 800Kg lift to a height of 900mm, the PHKO809 model high lift pallet truck also has a fork tilting function.



«PH MANUAL HIGH LIFT TRUCKS

«800kg / 900mm

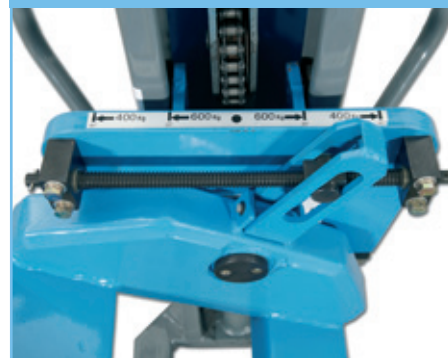
- » Robust construction
- » High quality power coating
- » Drawbar-lever with grab bars
- » High quality hydraulic pump
- » Regulated lifting via hand valve
- » Dual brakes
- » Large steering rollers
- » CE Certified



MANUAL HIGH LIFT PALLET TRUCK	PHO809	PHK0809
TECHNICAL DATA		
LOAD CAPACITY	800kg	800kg
MAXIMUM FORK HEIGHT	900mm	900mm
MINIMUM FORK HEIGHT	87mm	87mm
FORK LENGTH	1140mm	1140mm
TILTING	No	Yes



TILTING MECHANISM



Ref. PH 0509



ALL TERRAIN PALLET TRUCK

Manufactured to exacting German standards, the Hanselifter All Terrain pallet trucks fully conform to the latest EU and CE standards.

With pneumatic tyres as standard, the Hanselifter All Terrain pallet truck is ideally suited for construction sites and to withstand rigorous daily use, providing years of trouble free service to the end-user.

Available with adjustable fork widths and a 1200 Kg load capacity.

All Hanselifter products backed by a comprehensive range of spare parts available directly from stock.

«« BF-GL ALL TERRAIN PALLET TRUCK

«« 1200kg/223mm

- » Adjustable fork widths
- » Pneumatic tyres
- » Strengthened drawbar
- » Controlled lowering via regulated hand lever





BF-GL ALL TERRAIN PALLET TRUCK		TECHNICAL DATA
		BF-GL
LOAD CAPACITY		1200 kg
FORK LENGTH		860mm
FORK WIDTH		212-735mm
LIFTING HEIGHT		223mm
NET WEIGHT		235 kg

REGULATED LOWERING



AIR FILLED TYRES



Ref. BF-GL 0409



LIGHTWEIGHT FOLDING PALLET TRUCKS

Manufactured to exacting German standards, the Hanselifter range of MBF folding hand pallet trucks fully conform to the latest EU and CE standards.

Specifically designed for small pallets up to a maximum of 300Kg, the MBF lightweight folding pallet truck is simple to operate and has no hydraulics. The folding handle enables the pallet truck to be practically transported in small vehicles.

The Hanselifter DB range is designed to withstand rigorous daily use, providing years of trouble free service to the end user. Available with a choice of two fork lengths, the MBF range is backed by a comprehensive range of spare parts available directly from stock.



« MBF FOLDING PALLET TRUCKS

« 300kg/145mm

- » Can lift lightweight pallets upto 300 kg (mechanically)
- » Space saving foldable design
- » Low maintenance (no hydraulics)
- » Ideal for workshops, offices, schools or other applications where palletised goods need to be transported.
- » CE certified



MBF LIGHTWEIGHT FOLDING PALLET TRUCKS		TECHNICAL DATA
	MBF800	MBF1100
LOAD CAPACITY	300 kg	300 kg
MAXIMUM HEIGHT OF FORKS	145mm	145mm
MINIMUM HEIGHT OF FORKS	85mm	85mm
FORK LENGTH	800mm	1100mm
FORK WIDTH	420mm	420 mm
NET WEIGHT	29 kg	34 kg



Ref. MBF 0409



MANUAL LIFTING TABLES

Manufactured to exacting German standards, the Hanselifter range of manual lifting tables fully conform to the latest EU and CE standards.

With greater focus on health and safety in today's workplace, Hanselifter manual lifting tables provide a convenient and practical solution to today's manual handling needs of many industries.

Constructed from quality materials the Hanselifter range of manual lifting tables will provide the end user with years of reliable service, backed by a comprehensive range of spare parts available directly from stock.



« SPA/SPS MANUAL LIFTING TABLES

« 150-1500kg / 740-1000mm

- » Robust construction
- » High quality powder coating
- » High quality hydraulic pump
- » Solid foot pump for lifting the table
- » Regulated lowering via hand lever
- » Hand brakes on both steering rollers
- » Smooth running polyurethane rollers
- » CE compliant



SPA/SPS MANUALLY OPERATED LIFTING TABLES				TECHNICAL DATA	
MODEL	MAX TABLE HEIGHT	PLATFORM SIZE	LOAD CAPACITY	NET WEIGHT	
SPA 150	740mm	700 x 450mm	150 kg	44 kg	
SPA 300	900mm	855 x 500mm	300 kg	75 kg	
SPA 500	900mm	855 x 500mm	500 kg	85 kg	
SPA 800	1000mm	1000 x 510mm	800 kg	44 kg	
SPA 1000	1000mm	1020 x 510mm	1000 kg	71 kg	
SPA 1500	1000mm	1220 x 600mm	1500 kg	75 kg	
SPAG200 (ALL TERRAIN)	1010mm	1000 x 500mm	200 Kg	71 Kg	
SPS 150	1110mm	740 x 450mm	150 kg	44 kg	
SPS 350	1300mm	910 x 500mm	350 kg	71 kg	
SPS 680	1510mm	1210 x 610mm	680 kg	75 kg	
SPB 500	900mm	1600 x 800mm	500 kg	85 kg	

HYDRAULIC PUMP



ROLLER HAND BRAKE



Ref. SPA/SPS 0409



SEMI-ELECTRICAL LIFTING TABLES

Manufactured to exacting German standards, the Hanselifter range of semi-electrical lifting tables fully conform to the latest EU and CE standards.

With greater focus on health and safety in today's workplace, Hanselifter semi-electrical lifting tables provide a convenient and practical solution to today's manual handling needs of many industries.

Constructed from quality materials the Hanselifter range of manual lifting tables will provide the end-user with years of reliable service, backed by a comprehensive range of spare parts available directly from stock.



«E-TF SEMI-ELECTRIC LIFTING TABLES

«350-500kg / 1000-1300mm

- » Robust steel frame construction
- » Lifting height up to 1300mm
- » Load capacity up to 500kg
- » High quality hydraulic pump (Bucher hydraulics, Germany)
- » Internal charger
- » Battery or mains power supply
- » CE certified





E-TF SEMI-ELECTRIC LIFTING TABLES		TECHNICAL DATA
	E-TFD35	E-TF50
LOAD CAPACITY	350 kg	500 kg
MAX HEIGHT OF TABLE	1300mm	1025mm
MIN HEIGHT OF TABLE	370mm	440mm
TABLE DIMENSIONS	910 x 500 x 53mm	1020 x 520 x 50mm
HUB SPEED	110 mm/s	110 mm/s
MOTOR	DC12V/700W	DC12V/700W
BATTERY	12V/24Ah	12V/24Ah
NET WEIGHT	142 kg	157 kg



CONTROL PANEL



MOTOR



Ref. E-TF 0409



ELECTRIC STATIC LIFTING TABLES

Manufactured to exacting German standards, the Hanselifter range of electrically operated static lifting tables fully conform to the latest EU and CE standards.

With greater focus on health and safety in today's workplace, Hanselifter static lifting tables provide a convenient and practical solution to today's manual handling needs of many manufacturing industries.

Constructed from quality materials, the Hanselifter range of static lifting tables will provide the end-user with years of reliable service, backed by a comprehensive range of spare parts available directly from stock.



«« HIW/HTF STATIC LIFTING TABLES

«« 500-2000kg / 680-1010mm

- » Hydraulic height adjustment
- » Ergonomic working conditions
- » Robust scissor construction
- » High quality powder coating
- » High quality hydraulic pump
- » Overpressure valve to guarantee a long life
- » CE certified





HIW/HTF STATIC LIFTING TABLES				TECHNICAL DATA	
	HIW 1.0EU	HIW 2.0EU	HIW 4.0EU	HTF-U	HTF-G
LOAD CAPACITY	500 kg	1000 kg	2000kg	1000 kg	1000kg
LIFTING HEIGHT	1010mm	1010mm	1010mm	680mm	680mm
PLATFORM LENGTH	1300mm	1300mm	1300mm	1450mm	1450mm
PLATFORM WIDTH	800mm	800mm	800mm	1140mm	1140mm
MAX HEIGHT OF TABLE	1200mm	1200mm	1200mm	760mm	760mm
MOTOR	750W	750W	750W	750W	750W
NET WEIGHT	160 kg	220 kg	280 kg	235 kg	250 kg
RAMP	No	No	No	No	Yes



HTF-G RAMP



Ref. HIW/HTF 0409



MANUAL HIGH LIFT FORK TRUCKS

Manufactured to exacting German standards, the Hanselifter range of manual high lift combination table/pallet trucks conform to the latest EU and CE standards.

With greater focus on health and safety in today's workplace, Hanselifter manual combination lift table/pallet trucks provide a convenient and practical solution to today's manual handling needs of many industries.

This versatile product combines various tasks, including lifting and transporting both palletised and loose products. With polyurethane wheels as standard, the range is backed by a comprehensive range of spare parts directly from stock.



« PSO MANUAL FORK TRUCK

« 400kg / 460mm-1410mm

- » 400kg load capacity
- » Detachable table to combine lifting, transporting and stockpiling
- » Low fork height of 85mm, the PSO can therefore be used as a forklift
- » Retractable pedals makes lifting and shunting easy
- » Controlled lowering through hand valve
- » Chromed frame
- » High quality polyurethane rollers
- » Conforms to CE standards and EU directives





PSO MANUAL HIGH LIFT FORK TRUCK	TECHNICAL DATA		
	PSO485	PSO412	PSO415
LOAD CAPACITY	400 kg	400 kg	400 kg
LIFTING HEIGHT	760mm	1100mm	1410mm
LOAD CENTRE	320mm	320mm	320mm
MAX HEIGHT OF PLATFORM	850mm	1200mm	1500mm
PLATFORM DIMENSIONS (length x width)	650 x 580mm	650 x 580mm	650 x 580mm
TOTAL WIDTH	580mm	580mm	580mm
TOTAL HEIGHT	955mm	1425mm	1725mm
FORK WIDTH	540mm	540mm	545mm
TOTAL WEIGHT	75 kg	81 kg	91 kg



POLYURETHANE ROLLERS



Ref. PSO 0409



SEMI-ELECTRIC HIGH LIFT FORK TRUCK

Manufactured to exacting German standards, the Hanselifter range of semi-electric high lift combination table/pallet trucks conform to the latest EU and CE standards.

With greater focus on health and safety in today's workplace, Hanselifter semi-electric combination lift table / pallet trucks provide a convenient and practical solution to today's manual handling needs of many industries.

This versatile product combines various tasks, including lifting and transporting both palletised and loose products. With polyurethane wheels as standard, the range is backed by a comprehensive range of spare parts directly from stock.



«E-PSO SEMI-ELECTRIC FORK TRUCK

«400kg / 1200mm-1500mm

- » Compact design
- » Easy to use
- » Electric lifting and lowering
- » Detachable table
- » Can be used with forks to lift pallets
- » Integrated mains charger
- » High quality polyurethane rollers
- » CE approved



E-PSO SEMI-ELECTRIC HIGH LIFT FORK TRUCK		TECHNICAL DATA
	E-PSO412	E-PSO415
LOAD CAPACITY	400 kg	400 kg
LIFTING HEIGHT	1200mm	1500mm
PLATFORM DIMENSIONS (length x width)	650 x 576mm	650 x 576mm
TOTAL WIDTH	600mm	600mm
TOTAL HEIGHT	1425mm	1725mm
MOTOR	DC12V/700W	DC12V/700W
BATTERY	12V/60Ah	12V/60Ah
CHARGER	Intergrated	Intergrated
TOTAL WEIGHT	118kg	121kg



CONTROL PANEL



Ref. E-PSO 0409



MANUAL STACKERS

Manufactured to exacting German standards, the Hanselifter range of manual stackers conforms to the latest EU and CE standards.

With greater focus on health and safety in today's workplace, Hanselifter manual stackers provide a convenient and practical solution to today's manual handling needs of many industries.

With load capacities varying from 1000Kg to 1500Kg together with lifting heights up to 3.0 metres, these robust stackers will provide years of service backed by a comprehensive range of spare parts available directly from stock.

»» SDJ MANUAL STACKERS

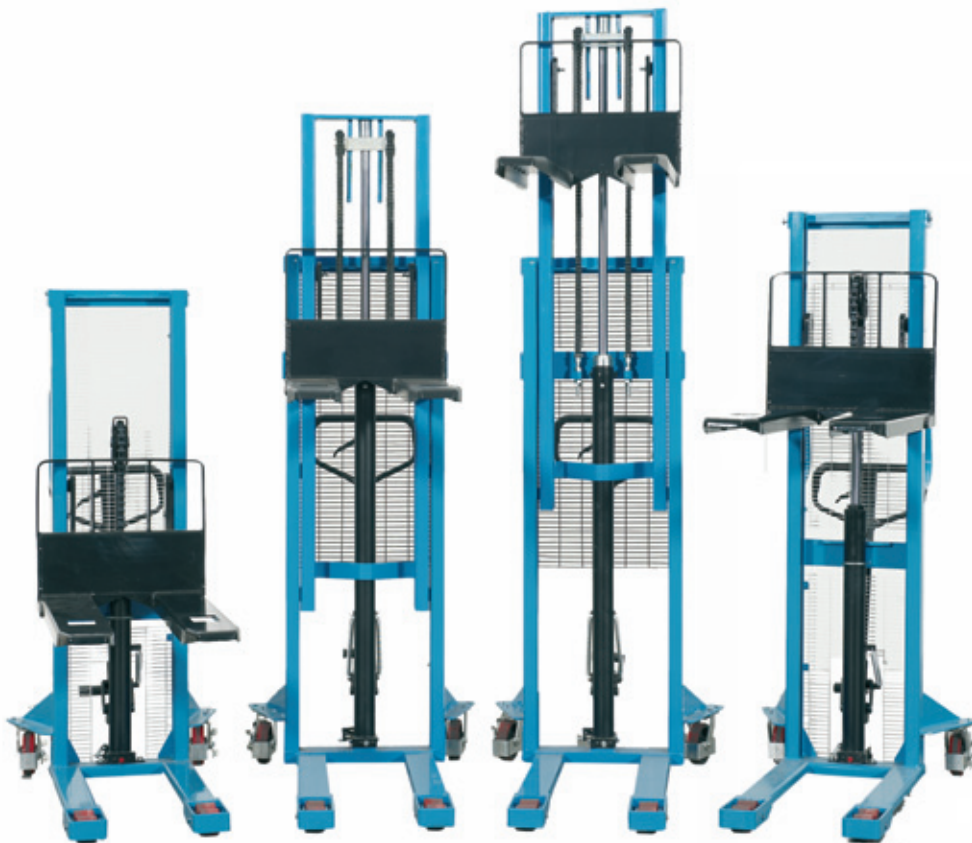
»» 1000kg-1500kg / 1.2m-3.0m

- »» Lifting through hub-drawbar or pedal
- »» Stepless lowering
- »» Chain drive for easy manoeuvring
- »» Rubber hand lever
- »» Steering rollers and foot brake
- »» Robust hand levers ensure easy handling
- »» Strengthened drawbar
- »» Safe grip due to polyurethane rollers
- »» Ball bearing rollers with life time lubrication
- »» Available with platform or hutch
- »» CE certified

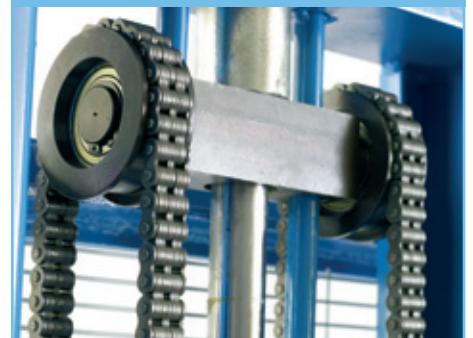




SDJ MANUAL STACKERS					TECHNICAL DATA	
	SDJ1012	SDJ1016	SDJ1025	SDJ1030	SDJ1516	SDJ101BS
LOAD CAPACITY	1000kg	1000kg	1000kg	1000kg	1000kg	1000kg
LIFTING HEIGHT	1.2 m	1.6 m	2.5 m	3.0 m	1.6 m	1.6 m
MIN FORK HEIGHT	90mm	90mm	90mm	90mm	85mm	85mm
LOAD CENTRE	600mm	600mm	600mm	600mm	600mm	—
HEIGHT RETRACTED	1720mm	1980mm	1860mm	2080mm	1600mm	—
HEIGHT EXTENDED	1750mm	2080mm	2950mm	3420mm	1980mm	1980mm
TOTAL LENGTH	1750mm	1750mm	1750mm	1750mm	1535mm	1630mm
TOTAL WIDTH	800mm	800mm	870mm	870mm	700mm	1200mm
FORK LENGTH	1150mm	1150mm	1150mm	1150mm	1150mm	1150mm
FORK WIDTH	570mm	570mm	575mm	575mm	550mm	330-740mm
TURNING RADIUS	1400mm	1400mm	1500mm	1500mm	1250mm	—
TOTAL WEIGHT	436 kg	516 kg	543 kg	570 kg	260 kg	400 kg



CHAIN DRIVE



FOOT BRAKE



Ref. SDJ 0409



SEMI-ELECTRIC STACKERS

Manufactured to exacting German standards, the Hanselifter range of semi-electrical stackers conforms to the latest EU and CE standards.

With greater focus on health and safety in today's workplace, Hanselifter semi-electrical stackers provide a convenient and practical solution to today's manual handling needs of many industries.

With load capacities varying from 1000Kg to 1500Kg, together with lifting heights up to 3.5 metres, these robust stackers will provide years of service backed by a comprehensive range of spare parts available directly from stock.



« E-SDJ SEMI-ELECTRIC STACKERS

« 1000kg-1500kg / 1.6m-3.5m

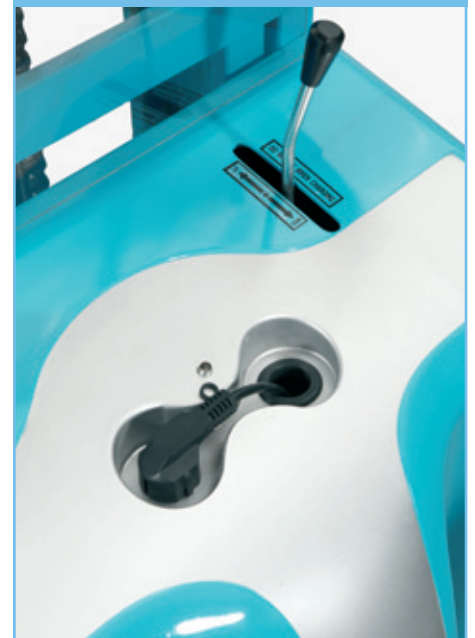
- » Lifting can be operated manually or electrically
- » Smooth lowering device
- » Small overall height
- » Chain control for optimal manoeuvrability
- » Reinforced drawbar
- » Maintenance-free battery
- » Can be charged at any 240V source
- » Polyurethane wheels and rollers
- » Constantly lubricated ball bearing mounted rollers
- » CE Certified



E-SDJ SEMI-ELECTRIC STACKERS						TECHNICAL DATA	
	E-SDJ1016	E-SDJ1025	E-SDJ1030	E-SDJ1516	E-SDJ1525	E-SDJ1530	E-SDJ1535
LOAD CAPACITY	1000 kg	1000 kg	1000 kg	1500 kg	1500 kg	1500 kg	1500 kg
LIFTING HEIGHT	1.6m	2.5m	3.0m	1.6m	2.5m	3.0m	3.5m
LOAD CENTRE	600mm	600mm	600mm	600mm	600mm	600mm	600mm
HEIGHT RETRACTED	1980mm	1830mm	2080mm	1980mm	1780mm	2030mm	2280mm
HEIGHT EXTENDED	2007mm	3000mm	3500mm	1980mm	3020mm	3520mm	4020mm
TOTAL LENGTH	1580mm	1580mm	1710mm	1580mm	1580mm	1720mm	1720mm
TOTAL WIDTH	755mm	755mm	755mm	762mm	762mm	762mm	762mm
FORK LENGTH	1090mm	1090mm	1090mm	1100mm	1100mm	1100mm	1100mm
FORK WIDTH	570mm	570mm	575mm	570mm	570mm	575mm	575mm
LIFTING MOTOR	1.5 kw	1.5 kw	1.5 kw	1.5 kw	1.5 kw	1.5 kw	1.5 kw
LIFTING SPEED	100mm/s	100mm/s	100mm/s	100mm/s	100mm/s	100mm/s	100mm/s
BATTERY	12V/150Ah	12V/150Ah	12V/150Ah	12V/150Ah	12V/150Ah	12V/150Ah	12V/150Ah
TOTAL WEIGHT	410 kg	475 kg	495 kg	436 kg	516 kg	543 kg	570 kg



1.5 KW LIFTING MOTOR



Ref. E-SDJ 0409



DRUM HANDLER

Manufactured to exacting German standards, the Hanselifter Drum Handler conforms to the latest EU and CE standards.

Specifically designed to handle industry standard drum sizes M1 and M2 (2001 / DIN 6643). The drum handler enables the drum to be raised, and tilted with ease.

With polyurethane wheels and rollers as standard, the Hanselifter SDH-FW Drum Handler is designed to withstand rigorous daily use, providing years of trouble free service to the end user. All Hanselifter products are backed by a comprehensive range of spare parts available directly from stock.

« SDH-FW DRUM HANDLER

« 350kg/1425mm

- » Ideal for transporting drums
- » Regulated pouring of drums (DIN 6643 M1 and M2)
- » Steering wheel controlled drum tilting
- » Practical and safe
- » High quality polyurethane rollers
- » CE certified





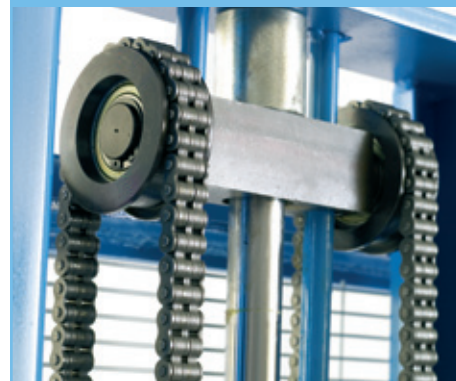
SDH-FW DRUM HANDLER

TECHNICAL DATA

	SDH-FW
LOAD CAPACITY	350 kg
LIFTING HEIGHT	1425mm
LENGTH	1030mm
WIDTH	1300mm
HEIGHT	1960 Kg
NET WEIGHT	162 Kg



CHAIN DRIVE



HAND BRAKE



Ref. SDH-FW 0409



SACK TRUCKS

Manufactured to exacting German standards, Hanselifter sack trucks fully conform to the latest EU and CE standards.

Constructed from either high quality aluminium or powder coated steel, the Hanselifter range is designed to withstand rigorous daily use, providing years of trouble free service to the end-user.

With greater focus on health and safety in today's workplace, Hanselifter sack trucks provide a convenient and practical solution to today's manual handling needs of many industries.

»» SKA/SKS SACK TRUCKS

»» 150-200kg/1180-1310mm

- »» Aluminium tube and extra wide shovel plate (SKA3030)
- »» Steel pipe frame and steel panel shovel plate (SKS200)
- »» Hub with roller bearing
- »» Handy design and robust construction
- »» Replaceable plastic skids
- »» CE certified





SACK TRUCKS	TECHNICAL DATA	
	SKA3030	SKS 200
LOAD CAPACITY	150 kg	200 kg
HEIGHT	1310mm	1180mm
WIDTH	560mm	470mm
SHOVEL PLATE	300 x 300mm	310 x 230mm
TYRES	250mm	250mm
WEIGHT	8.3 kg	11 kg



Ref. SKA/SKS 0409



E-15BF ELECTRIC STACKER

Widely used and trusted throughout Europe, the Hanselifter E-15BF electric powered pallet transporter is manufactured to exacting German standards, incorporating components from Europe and the USA to provide years of reliable service

The E-15BF is the perfect solution for loading and off-loading vehicles, production and warehouse floor work, occasional order picking and storage. With excellent manoeuvrability in tight or restricted areas, this compact and powerful workhorse is the ideal entry model for small companies who demand quality and reliability at a fair price.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.



«« E-15BF ELECTRIC STACKER

«« 1500kg / 200mm

- » Load capacity 1500kg
- » Lifting height 200mm
- » Compact and flexible ideal for trucks and containers
- » CURTIS Controller
(suitable for right or left handed operators)
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up



E-15BF ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian
Load capacity (Kg)	1500
Load centre (mm)	600
Load wheel axel to fork face (mm)	963
Wheelbase (mm)	1217
Weight including battery (Kg)	268
Lowered mast height (mm)	N/A
Lifting range (mm)	85-205
Raised mast height (mm)	N/A
Free lift (mm)	N/A
Height of drawbar in driving position (mm)	1235
Length to face of fork (mm)	440
Fork height fully lowered (mm)	85
Overall length (mm)	1590
Chassis overall width (mm)	700
Fork dimensions (mm)	47/160/1150
Outside width over forks (mm)	520
Ground clearance (mm)	34
Working aisle width Ast/Ast3 (mm)	1840
Turning radius - forks lowered (mm)	1480
Travel speed (Km/h)	5.2
Lifting speed (m/s)	0.035
Gradient ability (%)	8
Brake	Magnetic
Drive motor (kW)	0.75
Lift motor (kW)	0.8
Battery voltage (V)	2 x 12
Steering	Mosfet /DC
Controller	Curtis

Ref. E15BF 0709



E-15BFAC ELECTRIC STACKER

Widely used and trusted throughout Europe, the Hanselifter E-15BFAC electric powered pallet transporter is manufactured to exacting German standards, incorporating components from Europe and USA to provide years of reliable service

The E-15BFAC is the perfect solution for loading and off-loading vehicles, production and warehouse floor work, occasional order picking and storage.

The introduction of AC technology offers the user enhanced performance with regard to control, acceleration and productivity. Improved power consumption paired with a three phase brushless motor which requires less maintenance delivers the benefits of lowered operating costs.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.

»» E-15BFAC ELECTRIC STACKER

»» 1500kg / 200mm

- »» Load capacity 1500kg
- »» Lifting height 200mm
- »» Compact and flexible ideal for trucks and containers
- »» ZAPI controller (suitable for right or left handed operators)
- »» High quality polyurethane rollers for smooth running
- »» Comprehensive spares and service parts back up





E-15BFAC ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian
Load capacity (Kg)	1500
Load centre (mm)	600
Load wheel axel to fork face (mm)	963
Wheelbase (mm)	1217
Weight including battery (Kg)	286
Lowered mast height (mm)	N/A
Lifting range (mm)	85-205
Raised mast height (mm)	N/A
Free lift (mm)	N/A
Height of drawbar in driving position (mm)	1235
Length to face of fork (mm)	440
Fork height fully lowered (mm)	85
Overall length (mm)	1590
Chassis overall width (mm)	700
Fork dimensions (mm)	47/160/1150
Outside width over forks (mm)	520
Ground clearance (mm)	34
Working aisle width Ast/Ast3 (mm)	1944
Turning radius - forks lowered (mm)	1480
Travel speed (Km/h)	5.2
Lifting speed (m/s)	0.035
Gradient ability (%)	8
Brake	Magnetic
Drive motor (kW)	0.6 A/C
Lift motor (kW)	0.8
Battery voltage (V)	2 x 12
Steering	Mosfet /AC
Controller	Zapi

Ref. E15BFAC 0709



E-20BF ELECTRIC STACKER

Widely used and trusted throughout Europe, the Hanselifter E-20BF electric powered stand-on pallet transporter is manufactured to exacting German standards, incorporating components from Europe and USA to provide years of reliable service.

With a higher speed available in stand-on-mode, valuable time is saved when transporting large consignments of goods. Suitable for loading and off-loading vehicles and containers, the E-20BF makes light work of bulk shipments over long distances.

Outstanding performance and reliability is provided by the ISKRA drive motor, CURTIS –DC Controller, 24V / 210A battery and Hydra-app hydraulics delivering years of trouble free usage through high quality components.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.

» E-20BF ELECTRIC STACKER

» 2000kg / 200mm

- » Stand on/ride facility – Higher productivity
- » Load capacity 2000kg
- » Lifting height 205mm
- » Order picking is managed compact and flexible
- » CURTIS controller (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up





E-20BF ELECTRIC STACKER

TECHNICAL DATA

Power source	Electric
Operating mode	Pedestrian
Load capacity (Kg)	2000
Load centre (mm)	600
Load wheel axel to fork face (mm)	963
Wheelbase (mm)	1368
Weight including battery (Kg)	520
Lowered mast height (mm)	N/A
Lifting range (mm)	85-205
Raised mast height (mm)	N/A
Free lift (mm)	N/A
Height of drawbar in driving position (mm)	1323
Length to face of fork (mm)	665
Fork height fully lowered (mm)	85
Overall length (mm)	1815
Chassis overall width (mm)	726
Fork dimensions (mm)	60/160/1150
Outside width over forks (mm)	540
Ground clearance (mm)	25
Working aisle width Ast/Ast3 (mm)	2065
Turning radius - forks lowered (mm)	1640
Travel speed (Km/h)	5.2
Lifting speed (m/s)	0.035
Gradient ability (%)	16
Brake	Magnetic
Drive motor (kW)	1.5
Lift motor (kW)	0.8
Battery voltage (V)	24
Steering	Mosfet /DC
Controller	Curtis

Ref. E20BF 0709



E-20BFAC ELECTRIC STACKER

Widely used and trusted throughout Europe, the Hanselifter E-20BFAC electric powered pallet transporter with 3-phase AC technology is manufactured to exacting German standards, incorporating components from Europe and USA to provide years of reliable service.

With an increase in efficiency of more than 15% when compared to a DC-powered machine the E-20BFAC provides the user with significantly reduced operating costs.

Outstanding performance and reliability is provided by the ISKRA drive motor, CURTIS –AC Controller, and Hydra-app hydraulics delivering years of trouble free usage through high quality components.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.

»» E-20BFAC ELECTRIC STACKER

»» 2000kg / 205mm

- »» Load capacity 2000kg
- »» Lifting height 205mm
- »» Low maintenance AC-technology
- »» Compact and flexible
- »» Integrated crawling speed for accurate manoeuvring
- »» High quality polyurethane rollers for smooth running
- »» Comprehensive spares and service parts back up





E-20BFAC ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian
Load capacity (Kg)	2000
Load centre (mm)	600
Load wheel axel to fork face (mm)	970
Wheelbase (mm)	1369
Weight including battery (Kg)	508
Lowered mast height (mm)	N/A
Lifting range (mm)	85-200
Raised mast height (mm)	N/A
Free lift (mm)	N/A
Height of drawbar in driving position (mm)	1213
Length to face of fork (mm)	557
Fork height fully lowered (mm)	85
Overall length (mm)	1707
Chassis overall width (mm)	730
Fork dimensions (mm)	60/160/1150
Outside width over forks (mm)	540
Ground clearance (mm)	25
Working aisle width Ast/Ast3 (mm)	1957
Turning radius - forks lowered (mm)	1572
Travel speed (Km/h)	5.1
Lifting speed (m/s)	0.022
Gradient ability (%)	16
Brake	Magnetic
Drive motor (kW)	(A/C)
Lift motor (kW)	0.8
Battery voltage (V)	24
Steering	Mosfet /AC
Controller	Danaher

Ref. E20BFAC 0709



E-1016BF ELECTRIC STACKER

Widely used and trusted throughout Europe, the Hanselifter E-1016BF electric powered pallet truck transporter is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1016 BF is ideally suited to both warehouse and retail environments for order picking and placement. The compact dimensions and integrated crawling speed allow easy manoeuvring in confined areas and narrow aisles. The CURTIS controller is designed to enable easy control by both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.



« E-1016BF ELECTRIC STACKER

« 1000kg / 1600mm

- » Single mast provides a clearer view
- » Lifting height of 1600mm
- » Load capacity 1000kg
- » Compact and versatile
- » CURTIS controller (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth & safe running
- » Comprehensive spares and service parts back up



E-1016BF ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian
Load capacity (Kg)	1000
Load centre (mm)	600
Load wheel axel to fork face (mm)	782
Wheelbase (mm)	1170
Weight including battery (Kg)	530
Lowered mast height (mm)	1970
Lifting range (mm)	85-1600
Raised mast height (mm)	2440
Free lift (mm)	1000
Height of drawbar in driving position (mm)	1235
Length to face of fork (mm)	650
Fork height fully lowered (mm)	85
Overall length (mm)	1800
Chassis overall width (mm)	692
Fork dimensions (mm)	60/160/1150
Outside width over forks (mm)	550
Ground clearance (mm)	25
Working aisle width Ast/Ast3 (mm)	1950
Turning radius - forks lowered (mm)	1360
Travel speed (Km/h)	5.2
Lifting speed (m/s)	0.197
Gradient ability (%)	10
Brake	Magnetic
Drive motor (kW)	0.75
Lift motor (kW)	1.2
Battery voltage (V)	2 x 12
Steering	Mosfet /DC
Controller	Curtis

Ref. E1016BF 0709



E-1032AFH ELECTRIC STACKER

Widely used and trusted throughout Europe, the Hanselifter E-1032AFH electric powered stand-on pallet transporter / stacker is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1032FH is the perfect solution to a wide range of handling applications including loading and off-loading, internal pallet transfer and occasional order picking.

The benefits of the E-1032AFH are huge as the operator can pick up 2 pallets at the same time getting the job done in half the time of a conventional pedestrian stacker.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.

« E-1032AFH ELECTRIC STACKER

« 1000kg / 3200mm

- » Lifts 2 pallets at the same time
- » Stand on/ride facility – Higher productivity
- » Useable as pickup forklift
- » Load capacity 1000kg
- » Lifting height 3200mm
- » CURTIS controller (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up





E-1032AFH ELECTRIC STACKER

TECHNICAL DATA

Power source	Electric
Operating mode	Pedestrian
Load capacity (Kg)	1000
Load centre (mm)	600
Load wheel axel to fork face (mm)	845
Wheelbase (mm)	1385
Weight including battery (Kg)	1040
Lowered mast height (mm)	2145
Lifting area (mm)	90-3200
Raised mast height (mm)	3812
Free lift (mm)	1565
Height of drawbar in driving position (mm)	1424
Length to face of fork (mm)	800
Fork height fully lowered (mm)	90
Overall length (mm)	1950
Chassis overall width (mm)	890
Fork dimensions (mm)	60/180/1150
Outside width over forks (mm)	570
Ground clearance (mm)	25
Working aisle width Ast/Ast3 (mm)	2205
Turning radius - forks lowered (mm)	1670
Travel speed (Km/h)	4.0
Lifting speed (m/s)	0.128
Gradient ability (%)	12
Brake	Electric
Drive motor (kW)	1.2
Lift motor (kW)	2.2
Battery voltage (V)	24
Steering	Mosfet /DC
Controller	Curtis

Ref. E1032AFH 0709



E-1032B ELECTRIC STACKER

Widely used and trusted throughout Europe, the Hanselifter E-1032B stand on electric powered pallet transporter / stacker is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1032B is the ideal solution for warehouses utilizing high level pallet racking. With a 3.2 metre lifting height, this electric stacker guarantees outstanding performance and reliability.

The controller for the E-1032B has been developed by CURTIS and is suitable for both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.



«« E-1032B ELECTRIC STACKER

«« 1000kg / 3200mm

- » Load capacity 1000kg
- » Lifting height 3200mm
- » CURTIS controller (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up



E-1032B ELECTRIC STACKER

TECHNICAL DATA

Power source	Electric
Operating mode	Pedestrian
Load capacity (Kg)	1000
Load centre (mm)	600
Load wheel axel to fork face (mm)	845
Wheelbase (mm)	1220
Weight including battery (Kg)	1020
Lowered mast height (mm)	2095
Lifting range (mm)	90-3200
Raised mast height (mm)	3600
Free lift (mm)	160
Height of drawbar in driving position (mm)	1330
Length to face of fork (mm)	800
Fork height fully lowered (mm)	90
Overall length (mm)	1950
Chassis overall width (mm)	890
Fork dimensions (mm)	60/180/1150
Outside width over forks (mm)	570
Ground clearance (mm)	23
Working aisle width Ast/Ast3 (mm)	2205
Turning radius - forks lowered (mm)	1550
Travel speed (Km/h)	5.5
Lifting speed (m/s)	0.145
Gradient ability (%)	12
Brake	Electric
Drive motor (kW)	1.2
Lift motor (kW)	2.2
Battery voltage (V)	24
Steering	Mosfet /DC
Controller	Curtis

Ref. E1032B 0709



E-1216 ELECTRIC STACKER

Widely used and trusted throughout Europe, the Hanselifter E-1216 stand on electric powered pallet transporter / stacker is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1216 is ideally suited for use in unloading containers or Lorries at fixed docking bays through the rear doors. With excellent manoeuvrability in tight or restricted areas this compact and powerful work horse will provide a speedy and safe solution for off-loading vehicles.

The controller for the E-1216 has been developed by CURTIS and is suitable for both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.



«E-1216 ELECTRIC STACKER

« 1200kg / 1600mm

- » Load capacity 1200kg
- » Lifting height 1600mm
- » Compact and flexible
- » CURTIS Controller (suitable for right & left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up



E-1216 ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian
Load capacity (Kg)	1200
Load centre (mm)	600
Load wheel axel to fork face (mm)	795
Wheelbase (mm)	1278
Weight including battery (Kg)	660
Lowered mast height (mm)	1976
Lifting range (mm)	85-1600
Raised mast height (mm)	1976
Free lift (mm)	1515
Height of drawbar in driving position (mm)	1300
Length to face of fork (mm)	681
Fork height fully lowered (mm)	85
Overall length (mm)	1831
Chassis overall width (mm)	890
Fork dimensions (mm)	60/180/1150
Outside width over forks (mm)	570
Ground clearance (mm)	20
Working aisle width Ast/Ast3 (mm)	2040
Turning radius - forks lowered (mm)	1470
Travel speed (Km/h)	5.2
Lifting speed (m/s)	0.150
Gradient ability (%)	12
Brake	Electric
Drive motor (kW)	1.6
Lift motor (kW)	2.2
Battery voltage (V)	24
Steering	Mosfet Control
Controller	

Ref. E-1216 0709



E-1229 ELECTRIC STACKER

Widely used and trusted throughout Europe, the Hanselifter E-1229 stand on electric powered stand-on pallet transporter is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1229 is ideally suited for use in unloading containers or Lorries at fixed docking bays through the rear doors. With excellent manoeuvrability in tight or restricted areas this compact and powerful work horse will provide a speedy and safe solution for off-loading vehicles.

The controller for the E-1229 has been developed by CURTIS and is suitable for both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.



« E-1229 ELECTRIC STACKER

« 1200kg / 2900mm

- » Stand on/ride facility – Higher productivity
- » Load capacity 1200kg
- » Lifting height 2900mm
- » Overall height under 2m (ideal for low openings and containers)
- » 158mm free lift – to pick up and shunt pallets
- » CURTIS Controller (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up



E-1229 ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian
Load capacity (Kg)	1200
Load centre (mm)	600
Load wheel axel to fork face (mm)	796
Wheelbase (mm)	1278
Weight including battery (Kg)	890
Lowered mast height (mm)	1946
Lifting range (mm)	81-2900
Raised mast height (mm)	3276
Free lift (mm)	158
Height of drawbar in driving position (mm)	1400
Length to face of fork (mm)	830
Fork height fully lowered (mm)	81
Overall length (mm)	1980
Chassis overall width (mm)	890
Fork dimensions (mm)	60/180/1150
Outside width over forks (mm)	570
Ground clearance (mm)	25
Working aisle width Ast/Ast3 (mm)	2158
Turning radius - forks lowered (mm)	1590
Travel speed (Km/h)	5.5
Lifting speed (m/s)	0.170
Gradient ability (%)	12
Brake	Electric
Drive motor (kW)	1.2
Lift motor (kW)	2.2
Battery voltage (V)	24
Steering	Mosfet/DC
Controller	Curtis

Ref. E-1229 0709



E-1232FH ELECTRIC STACKER

Widely used and trusted throughout Europe the Hanselifter E-1232FH stand on electric powered stand-on pallet transporter is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1232FH is ideally suited for busy warehouse applications. With a 3.2 metre lifting height combined with a 1580mm free lift this powerful work horse will provide a speedy and safe solution on a daily basis. The controller for the E-1232FH has been developed by CURTIS and is suitable for both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.



»» E-1232FH ELECTRIC STACKER

»» 1200kg / 2900mm

- »» Stand on / ride facility – Higher productivity
- »» Load capacity 1200kg
- »» Lifting height 2900mm
- »» Overall height under 2m (ideal for low openings and containers)
- »» 1580mm free lift – to pick up and shunt pallets
- »» CURTIS Controller (suitable for right or left handed operators)
- »» Integrated crawling speed for accurate manoeuvring
- »» High quality polyurethane rollers for smooth running
- »» Comprehensive spares and service parts back up



E-1232FH ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian/Stand on
Load capacity (Kg)	1200
Load centre (mm)	600
Load wheel axel to fork face (mm)	765
Wheelbase (mm)	1342
Weight including battery (Kg)	975
Lowered mast height (mm)	2105
Lifting range (mm)	85-3200
Raised mast height (mm)	3670
Free lift (mm)	1580
Height of drawbar in driving position (mm)	1200
Length to face of fork (mm)	870
Fork height fully lowered (mm)	85
Overall length (mm)	2020
Chassis overall width (mm)	795
Fork dimensions (mm)	60/180/1150
Outside width over forks (mm)	575
Ground clearance (mm)	25
Working aisle width Ast/Ast3 (mm)	2441
Turning radius - forks lowered (mm)	1650
Travel speed (Km/h)	5.5
Lifting speed (m/s)	0.164
Gradient ability (%)	12
Brake	Electric
Drive motor (kW)	1.5
Lift motor (kW)	2.2
Battery voltage (V)	24
Steering	Mosfet Control
Controller	Curtis

Ref. E-1232FH 0709



E-1529FH ELECTRIC STACKER

Widely used and trusted throughout Europe the Hanselifter E-1529FH stand on electric powered stand-on pallet transporter is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1529FH is ideally suited for loading and off-loading applications with a restriction on height. With a 1482mm free lift facility this compact machine will fit through the lowest of openings. Combined with a 2.8 metre lifting height this powerful work horse will provide a speedy and safe solution for container work.

The controller for the E-1529FH is suitable for both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock



« E-1529FH ELECTRIC STACKER

« 1500kg / 2900mm

- » Stand on / ride facility – Higher productivity
- » Load capacity 1500kg
- » Lifting height 4600mm
- » Low height – Ideal for unloading containers
- » 1365mm free lift – to pick up and shunt pallets
- » REMA Controller from Germany (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up



E-1529FH ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian/Stand on
Load capacity (Kg)	1500
Load centre (mm)	600
Load wheel axel to fork face (mm)	677
Wheelbase (mm)	1183
Weight including battery (Kg)	1020
Lowered mast height (mm)	1950
Lifting range (mm)	86-2900
Raised mast height (mm)	3280
Free lift (mm)	1365
Height of drawbar in driving position (mm)	1365
Length to face of fork (mm)	790
Fork height fully lowered (mm)	86
Overall length (mm)	1940
Chassis overall width (mm)	805
Fork dimensions (mm)	60/180/1150
Outside width over forks (mm)	570
Ground clearance (mm)	26
Working aisle width Ast/Ast3 (mm)	2138
Turning radius - forks lowered (mm)	1480
Travel speed (Km/h)	5.4
Lifting speed (m/s)	0.17
Gradient ability (%)	12
Brake	Electric
Drive motor (kW)	1.2
Lift motor (kW)	3.0
Battery voltage (V)	24
Steering	Mosfet Control
Controller	Rema

Ref. E-1529FH 0709



E-1534FH ELECTRIC STACKER

Widely used and trusted throughout Europe the Hanselifter E-1534FH stand on electric powered stand-on pallet transporter is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1534FH is ideally suited for loading and off-loading applications with a restriction on height. With a 1104mm free lift facility this compact machine will fit through the lowest of openings. Combined with a 3.6 metre lifting height this powerful work horse will provide a speedy and safe solution for all warehousing applications.

The controller for the E-1534FH is suitable for both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.

« E-1534FH ELECTRIC STACKER

« 1500kg / 3400mm

- » Stand on / ride facility – Higher productivity
- » Load capacity 1500kg
- » Lifting height 4600mm
- » Low height – Ideal for unloading containers
- » 1104mm free lift – to pick up and shunt pallets
- » CURTIS Controller from Germany (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up





E-1534FH ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian/Stand on
Load capacity (Kg)	1500
Load centre (mm)	600
Load wheel axel to fork face (mm)	677
Wheelbase (mm)	1168
Weight including battery (Kg)	1140
Lowered mast height (mm)	1695
Lifting range (mm)	86-3400
Raised mast height (mm)	3904
Free lift (mm)	1104
Height of drawbar in driving position (mm)	1365
Length to face of fork (mm)	775
Fork height fully lowered (mm)	86
Overall length (mm)	1925
Chassis overall width (mm)	805
Fork dimensions (mm)	60/180/1150
Outside width over forks (mm)	570
Ground clearance (mm)	50
Working aisle width Ast/Ast3 (mm)	2123
Turning radius - forks lowered (mm)	1465
Travel speed (Km/h)	5.4
Lifting speed (m/s)	0.17
Gradient ability (%)	12
Brake	Electric
Drive motor (kW)	1.2
Lift motor (kW)	3.0
Battery voltage (V)	24
Steering	Mosfet/DC
Controller	Curtis

Ref. E-1534FH 0709



E-1546FH ELECTRIC STACKER

Widely used and trusted throughout Europe the Hanselifter E-1546FH stand on electric powered stand-on pallet transporter is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1546FH is ideally suited for loading and off-loading applications with a restriction on height. With a 1.5 metre free lift facility this compact machine will fit through the lowest of openings. Combined with a 4.6 metre lifting height this powerful work horse will provide a speedy and safe solution for all warehousing applications. The controller for the E-1546FH is designed by CURTIS and is suitable for both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.



« E-1546FH ELECTRIC STACKER

« 1500kg / 4600mm

- » Stand on / ride facility – Higher productivity
- » Load capacity 1500kg
- » Lifting height 4600mm
- » Low height – Ideal for unloading containers
- » 1505mm free lift – to pick up and shunt pallets
- » CURTIS Controller from Germany (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up



E-1546FH ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian/ Stand on
Load capacity (Kg)	1500
Load centre (mm)	600
Load wheel axel to fork face (mm)	765
Wheelbase (mm)	1420
Weight including battery (Kg)	1315
Lowered mast height (mm)	2105
Lifting range (mm)	85-4600
Raised mast height (mm)	5160
Free lift (mm)	1505
Height of drawbar in driving position (mm)	1430
Length to face of fork (mm)	915
Fork height fully lowered (mm)	85
Overall length (mm)	2065
Chassis overall width (mm)	915
Fork dimensions (mm)	60/180/1150
Outside width over forks (mm)	575
Ground clearance (mm)	25
Working aisle width Ast/Ast3 (mm)	2300
Turning radius - forks lowered (mm)	1800
Travel speed (Km/h)	5.5
Lifting speed (m/s)	0.17
Gradient ability (%)	12
Brake	Electric
Drive motor (kW)	1.5
Lift motor (kW)	3.0
Battery voltage (V)	24
Steering	Mosfet/DC
Controller	Curtis

Ref. E-1546FH 0709



E-1646 ELECTRIC STACKER

Widely used and trusted throughout Europe the Hanselifter E-1646 electric powered stand-on pallet transporter is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1646 is ideally suited for all loading and off-loading vehicles. With a Triplex-mast providing a 4.6 metre lifting height, this powerful work horse will provide a speedy and safe solution for all warehousing applications. The controller for the E-1646 is designed by CURTIS and is suitable for both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.



« E-1646 ELECTRIC STACKER

« 1600kg / 4600mm

- » Stand on / ride facility – Higher productivity
- » Load capacity 1600kg
- » Lifting height 4600mm – Triplex-mast
- » Low height – Ideal for unloading containers
- » CURTIS Controller from Germany (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up


E-1646 ELECTRIC STACKER
TECHNICAL DATA

Power source	Electric
Operating mode	Stand-on
Load capacity (Kg)	1600
Load centre (mm)	600
Load wheel axel to fork face (mm)	711
Wheelbase (mm)	1310
Weight including battery (Kg)	1365
Lowered mast height (mm)	2098
Lifting range (mm)	86-4600
Raised mast height (mm)	5100
Free lift (mm)	150
Height of drawbar in driving position (mm)	1365
Length to face of fork (mm)	765
Fork height fully lowered (mm)	86
Overall length (mm)	1915
Chassis overall width (mm)	1050
Fork dimensions (mm)	60/180/1150
Outside width over forks (mm)	570
Ground clearance (mm)	50
Working aisle width Ast/Ast3 (mm)	2236
Turning radius - forks lowered (mm)	1650
Travel speed (Km/h)	5.3
Lifting speed (m/s)	0.16
Gradient ability (%)	12
Brake	Electric
Drive motor (kW)	1.2
Lift motor (kW)	3.0
Battery voltage (V)	24
Steering	Mosfet/DC
Controller	Curtis

Ref. E-1646 0709



E-1330GS ELECTRIC STACKER

Widely used and trusted throughout Europe the Hanselifter E-1330GS stand on electric powered stand-on pallet transporter is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1330GS is ideally suited for busy heavy duty applications. With a 3,000Kg load capacity combined with a 3.0 metre lifting height and adjustable fork widths this powerful work horse will provide a speedy and safe solution in the toughest of environments.

The controller for the E-1330GS is suitable for both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.

« E-1330GS ELECTRIC STACKER

« 1300kg / 3000mm

- » Stand on / ride facility – Higher productivity
- » Load capacity 1300kg
- » Lifting height 3000mm
- » Fully adjustable fork widths from 200 mm – 720mm
- » 180mm free lift – to pick up and shunt pallets
- » REMA Controller from Germany (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up





E-1330GS ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian/Stand on
Load capacity (Kg)	1300
Load centre (mm)	600
Load wheel axel to fork face (mm)	388
Wheelbase (mm)	1255
Weight including battery (Kg)	2020
Lowered mast height (mm)	2095
Lifting range (mm)	45-3000
Raised mast height (mm)	4000
Free lift (mm)	180
Height of drawbar in driving position (mm)	1375
Length to face of fork (mm)	867
Fork height fully lowered (mm)	45
Overall length (mm)	2550
Chassis overall width (mm)	1104
Fork dimensions (mm)	35/100/920
Outside width over forks (mm)	200-720
Ground clearance (mm)	30
Working aisle width Ast/Ast3 (mm)	2355
Turning radius - forks lowered (mm)	1600
Travel speed (Km/h)	6.0
Lifting speed (m/s)	0.122
Gradient ability (%)	8
Brake	Electric
Drive motor (kW)	1.5
Lift motor (kW)	2.2
Battery voltage (V)	24
Steering	Mosfet/DC
Controller	Rema

Ref. E-1330GS0709



E-1020BF ELECTRIC STACKER

Widely used and trusted throughout Europe, the Hanselifter E-1020BF electric powered pallet truck transporter is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1020 BF is ideally suited to both warehouse and retail environments for order picking and placement. The compact dimensions and integrated crawling speed allow easy manoeuvring in confined areas and narrow aisles.

The CURTIS controller is designed to enable easy control by both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.

» E-1020BF ELECTRIC STACKER

» 1000kg / 2000mm

- » Single mast provides a clearer view
- » Lifting height of 2000mm
- » Load capacity 1000kg
- » Compact and versatile
- » CURTIS controller (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth and safe running
- » Comprehensive spares and service parts back up





E-1020BF ELECTRIC STACKER

TECHNICAL DATA

Power source	Electric
Operating mode	Pedestrian
Load capacity (Kg)	1000
Load centre (mm)	600
Load wheel axel to fork face (mm)	782
Wheelbase (mm)	1170
Weight including battery (Kg)	530
Lowered mast height (mm)	2370
Lifting range (mm)	85-2000
Raised mast height (mm)	2850
Free lift (mm)	1465
Height of drawbar in driving position (mm)	1235
Length to face of fork (mm)	650
Fork height fully lowered (mm)	85
Overall length (mm)	1800
Chassis overall width (mm)	692
Fork dimensions (mm)	60/150/1150
Outside width over forks (mm)	550
Ground clearance (mm)	25
Working aisle width Ast/Ast3 (mm)	1950
Turning radius - forks lowered (mm)	1360
Travel speed (Km/h)	5.2
Lifting speed (m/s)	0.197
Gradient ability (%)	10
Brake	Magnetic
Drive motor (kW)	0.75
Lift motor (kW)	1.2
Battery voltage (V)	2 x 12
Steering	Mosfet /DC
Controller	Curtis

Ref. E1020BF 0709



E-1236 ELECTRIC STACKER

Widely used and trusted throughout Europe the Hanselifter E-1236 stand on electric powered stand-on pallet transporter is manufactured to exacting German standards incorporating components from Europe and USA to provide years of reliable service.

The E-1236 is ideally suited for busy warehouse applications. With a 3.6 metre lifting height combined with a 158mm free lift this powerful work horse will provide a speedy and safe solution for unloading containers and Lorries. The controller for the E-1236 has been developed by CURTIS and is suitable for both right and left handed operatives.

All Hanselifter products are supported by a comprehensive range of spare parts and consumables available directly from stock.



« E-1236 ELECTRIC STACKER

« 1200kg / 3600mm

- » Stand on / ride facility – Higher productivity
- » Load capacity 1250kg
- » Lifting height 3600mm
- » Overall height under 2m (ideal for low openings and containers)
- » 158mm free lift – to pick up and shunt pallets
- » CURTIS Controller (suitable for right or left handed operators)
- » Integrated crawling speed for accurate manoeuvring
- » High quality polyurethane rollers for smooth running
- » Comprehensive spares and service parts back up



E-1236 ELECTRIC STACKER

TECHNICAL DATA	
Power source	Electric
Operating mode	Pedestrian/Stand on
Load capacity (Kg)	1200
Load centre (mm)	600
Load wheel axel to fork face (mm)	796
Wheelbase (mm)	1278
Weight including battery (Kg)	930
Lowered mast height (mm)	2296
Lifting range (mm)	85-3600
Raised mast height (mm)	3976
Free lift (mm)	158
Height of drawbar in driving position (mm)	1320
Length to face of fork (mm)	758
Fork height fully lowered (mm)	85
Overall length (mm)	1908
Chassis overall width (mm)	970
Fork dimensions (mm)	60/180/1150
Outside width over forks (mm)	570
Ground clearance (mm)	25
Working aisle width Ast/Ast3 (mm)	2158
Turning radius - forks lowered (mm)	1590
Travel speed (Km/h)	5.5
Lifting speed (m/s)	0.17
Gradient ability (%)	12
Brake	Electric
Drive motor (kW)	1.2
Lift motor (kW)	2.2
Battery voltage (V)	24
Steering	Mosfet/DC
Controller	Curtis

Ref. E-1236 0709



TWINNER 650 / TWINNER 800 SWEEPERS

Designed and manufactured in Germany the TWINNER 650 (1 broom) & 800 (2 brooms) are manually driven sweepers that can be used both indoors and outdoors.

The Twinner is an efficient sweeper which has a large collection capacity. Typical areas for its use are private homes, workshops, petrol stations, manufacturing plants, parking lots and roads. Due to its design The Twinner is very easy to handle, it is light, fast, and flexible. It removes cuttings, nails/screws, paper, garden waste and beverage cans easily.

The large ball-bearing wheels, located on the back of the sweeper, give the Twinner "off-road" capability i.e. steps etc. Due to its height-adjustable lateral brooms, it is possible to use the Twinner on any type of floor reaching into every nook and cranny.

The Twinner only requires a small manoeuvring area as the rotary brush and the lateral brooms lift automatically once you pull it backwards. Because of its tandem - roller- system (TRS) the Twinner works more efficiently than conventional sweepers that only have a standard roller. Two lateral brooms sweep debris to the roller's brooms from any edge or corner. These roller-brooms collect the dirt and "throw" it into the refuse container. This principle works economically and fills the dustbin to 75% capacity.



« TWINNER 650 / TWINNER 800

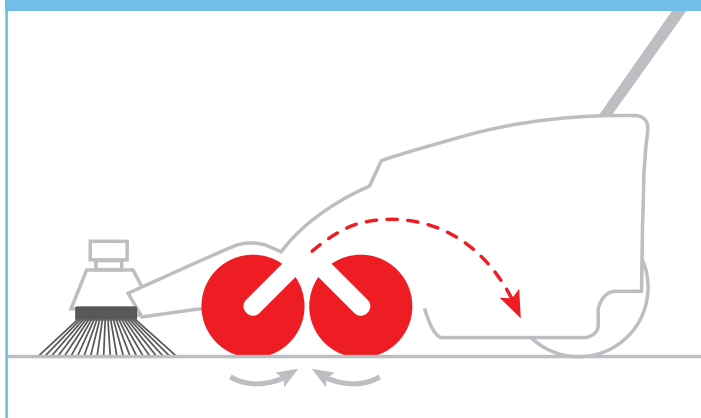
« 750m² / 1000m²

- » Entirely manually operated
- » Particularly smooth-running
- » Impact-proof plastic
- » Main and sidebrushes made of wear-resistant polyamide
- » Easily serviceable
- » Height adjustment of main and sidebrooms
- » Quick-folding mechanism of the push-handle
- » Large dustcontainer



TWINNER SWEEPERS		TECHNICAL DATA	
	TWINNER 650	TWINNER 800	
Power supply / engine	Manual	Manual	
Sweeping System	TRS	TRS	
Sweeping path without side broom (mm)	470	470	
Sweeping with 1 side broom (mm)	650	N/A	
Sweeping with 2 side brooms (mm)	N/A	800	
Power transmission	Round Belt	Round Belt	
Automatic main broom drive	N/A	N/A	
Suction system	N/A	N/A	
Airflow volume (m³/h)	N/A	N/A	
Dirt collector volume (ltr)	40	40	
Filter surface (m²)	N/A	N/A	
Filter cleaning mechanism	N/A	N/A	
Net cleaning surface up to (m²)	750	1000	
Theoretical sweeping performance (m²/h)	2270	2800	
Practical sweeping performance (m²/h)	60% of theor = 1362	60% of theor = 1680	
Speed (Km/h)	N/A	N/A	
Climb-able gradient (%)	N/A	N/A	
Turning circle (m)	N/A	N/A	
Operating range (h)	N/A	N/A	
Dimensions L x W x H (mm)	800 x 660 x 330	800 x 660 x 330	
Weight including battery (Kg)	13	14	

TWINNER 650-800 MODEL 'TRS' PRINCIPLE



Ref. 650800 0709



MTX-900 / MTX-900 TRS SWEEPERS

Designed and manufactured in Germany the MTX-900 & MTX-900 TRS are manually driven sweepers that can be used both indoors and outdoors.

MTX 900 range are robust road sweepers for diverse and challenging areas of application. The sweepers are equipped with one-roller-dustpan technology. These dependable smooth running machines can be used easily in areas such as parking lots, depots, internal spaces and any dusty areas. The innovative module-system sets the standards for efficient cleaning.



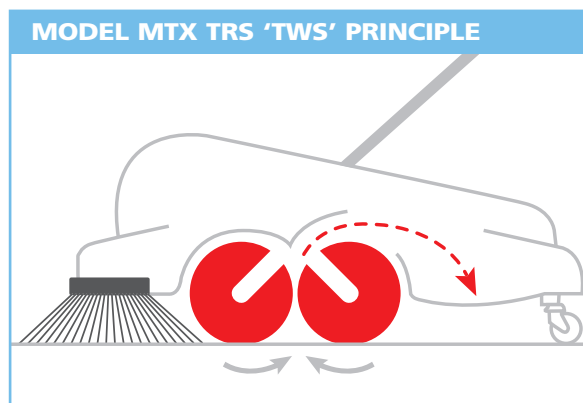
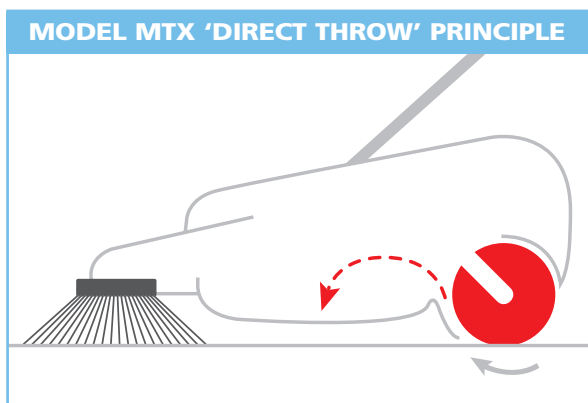
« MTX-900 / MTX-900 TRS

« 2000m²

- » Entirely manually operated
- » Ideal for use outdoors and indoors
- » Suction-system
- » Smooth-running, manoeuvrable and silent
- » For sand and fine dust
- » Charger 4 A* / 8 A* (onboard)
- » Impact-proof plastic
- » Maintenance-free, high-performance chaindrive
- » Main and sidebrooms made of wear-resistant Polyamid
- » Easily serviceable
- » Full spares backup



MTX SWEEPERS		TECHNICAL DATA
	MTX-900	MTX-900 TRS
Power supply / engine	Manual	Manual
Sweeping System	Direct Throw	TRS
Sweeping path without side broom (mm)	500	500
Sweeping with 1 side broom (mm)	700	700
Sweeping with 2 side brooms (mm)	900	900
Power transmission	Chain Drive	Chain Drive
Automatic main broom drive	N/A	N/A
Suction system	N/A	N/A
Airflow volume (m³/h)	N/A	N/A
Dirt collector volume (ltr)	50	50
Filter surface (m²)	N/A	N/A
Filter cleaning mechanism	N/A	N/A
Net cleaning surface up to (m²)	2000	2000
Theoretical sweeping performance (m²/h)	3150	3150
Practical sweeping performance (m²/h)	60% of theor = 2000	60% of theor = 2000
Speed (Km/h)	N/A	N/A
Climb-able gradient (%)	N/A	N/A
Turning circle (m)	N/A	N/A
Operating range (h)	N/A	N/A
Dimensions L x W x H (mm)	1091 x 760 x 416	1091 x 760 x 416
Weight including battery (Kg)	29	30



Ref. MTX900 0709



TANDEM-KSE-900 / TANDEM-KSV-900 SWEEPERS

Designed and manufactured in Germany the TANDEM KSE 900 sweeper is battery driven and is suitable for both indoor and outdoor use. The TANDEM KSV 900 is powered by a Honda 4 stroke engine and is therefore only suitable for outside use. Both versions are extremely robust and easy to handle.

These powerful sweepers are fast and efficient in cleaning multiple surfaces such as small factories, petrol stations, supermarkets, warehouses and parking lots.

The newly developed mechanical filter-compactor cleans more efficiently and than traditional cleaning machines. The tandem roller system allows the sweepers to remove dirt and fine dust in just one process due to the dust exhaust. The lateral brooms sweep debris to the rotary brush to collect dirt and then "throw" it into the dustbin. This principle works economically and fills the dustbin to 75%.



« TANDEM-KSE-900 / KSV-900

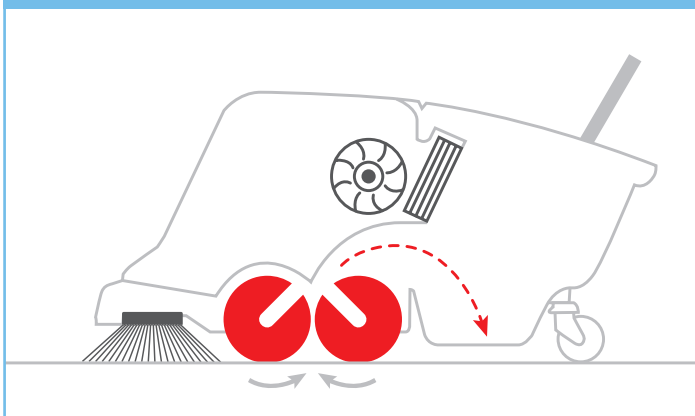
« 2500m²

- » Ideal for use outdoors and indoors, suitable for carpets
- » Suction-system
- » Smooth-running, manoeuvrable and silent
- » For sand and fine dust
- » Drive on both traction-wheels
- » Covers made of Polyethylene
- » Impact-proof plastic and steel-chassis
- » Swivel located in the rear prevents blockages
- » Excellent ramp-climbing ability and manoeuvrability
- » Main and sidebrooms made of wear-resistant Polyamid
- » Easily serviceable
- » Full spare parts backup



TANDEM SWEEPERS	TECHNICAL DATA	
	TANDEM-KSE-900	TANDEM-KSV-900
Power supply / engine	12v 300W, 80 Ah Battery	Honda 4 stroke engine
Sweeping System	TRS	TRS
Sweeping path without side broom (mm)	500	500
Sweeping with 1 side broom (mm)	700	700
Sweeping with 2 side brooms (mm)	900	900
Power transmission	Toothed Belt	Toothed Belt
Automatic main broom drive	Yes	Yes
Suction system	Yes	Yes
Airflow volume (m³/h)	250	250
Dirt collector volume (litr)	60	60
Filter surface (m²)	1.3	1.3
Filter cleaning mechanism	Mechanical	Mechanical
Net cleaning surface up to (m²)	2500	2500
Theoretical sweeping performance (m²/h)	3600	3600
Practical sweeping performance (m²/h)	65% of theor = 2340	65% of theor = 2340
Speed (Km/h)	3.7	3.7
Climb-able gradient (%)	20	20
Turning circle (m)	N/A	N/A
Operating range (h)	2	2
Dimensions L x W x H (mm)	1000 x 780 x 460	1000 x 780 x 460
Weight including battery (Kg)	56	52

MODEL TANDEM 900 'TRS' PRINCIPLE



Ref. KSEKSV900 0709



MATRIX-900-VB / MATRIX-900-VB-TRS SWEEPERS

Designed and manufactured in Germany the MATRIX-900-VB & MATRIX-900-VB-TRS are battery driven sweepers that can be used both indoors and outdoors.

Both are suitable to be used on carpets as they utilise a vacuum and a brush drive system. The MATRIX-900-VB uses the "direct throw" method of collection where as the MATRIX-900-VB-TRS uses the "tandem roller system"

Ease of use and flexibility are the basic principles of this module system.



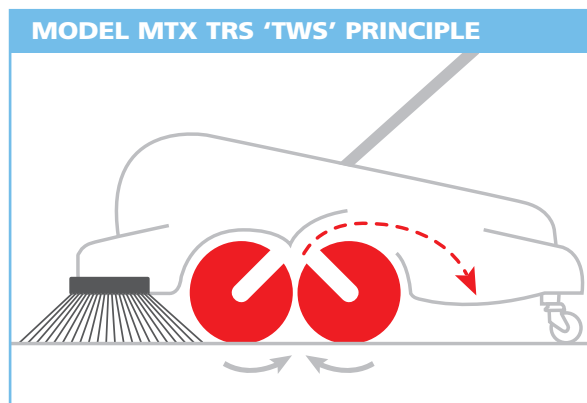
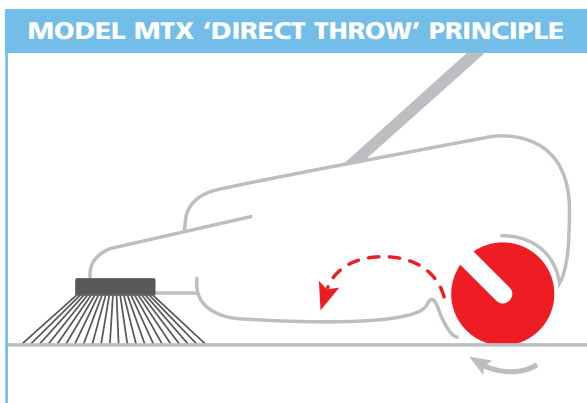
« MATRIX 900-VB / 900-VB-TRS

« 2000m²

- » Ideal for use outdoors and indoors, suitable for carpets
- » Suction-system
- » Smooth-running, manoeuvrable and silent
- » For sand and fine dust
- » Charger 4 A* / 8 A* (onboard)
- » Impact-proof plastic
- » Maintenance-free, high-performance chaindrive
- » Excellent ramp-climbing ability and manoeuvrability
- » Main and sidebrooms made of wear-resistant Polyamid
- » Easily serviceable
- » Full spare parts backup



MATRIX SWEEPERS		TECHNICAL DATA
	MATRIX 900-VB	MATRIX 900-VB-TRS
Power supply / engine	Manual / Battery 12v	Manual / Battery 12v
Sweeping System	Direct Throw	TRS
Sweeping path without side broom (mm)	500	500
Sweeping with 1 side broom (mm)	700	700
Sweeping with 2 side brooms (mm)	900	900
Power transmission	Chain Drive	Chain Drive
Automatic main broom drive	Yes	Yes
Suction system	Yes	Yes
Airflow volume (m³/h)	200	200
Dirt collector volume (ltr)	50	50
Filter surface (m²)	1.3	1.3
Filter cleaning mechanism	Mechanical	Mechanical
Net cleaning surface up to (m²)	2000	2000
Theoretical sweeping performance (m²/h)	3150	3150
Practical sweeping performance (m²/h)	60% of theor = 2000	60% of theor = 2000
Speed (Km/h)	N/A	N/A
Climb-able gradient (%)	N/A	N/A
Turning circle (m)	N/A	N/A
Operating range (h)	2.5	2.5
Dimensions L x W x H (mm)	1091 x 760 x 416	1091 x 760 x 416
Weight including battery (Kg)	45	46



Ref. 900VB 0709



TANDEM-KSE-910 / TANDEM-KSV-910 SWEEPERS

Designed and manufactured in Germany the TANDEM KSE 910 sweeper is battery driven and is suitable for both indoor and outdoor use. The TANDEM KSV 910 is powered by a Honda 4 stroke engine and is therefore only suitable for outside use.

Both versions are extremely robust and easy to handle. These powerful sweepers are fast and efficient in cleaning multiple surfaces such as small factories, petrol stations, supermarkets, warehouses and parking lots.

The newly developed mechanical filter-compactor cleans more efficiently and than traditional cleaning machines.

The tandem roller system allows the sweepers to remove dirt and fine dust in just one process due to the dust exhaust. The lateral brooms sweep debris to the rotary brush to collect dirt and then "throw" it into the dustbin. This principle works economically and fills the dustbin to 75%.

« TANDEM-KSE-910 / KSV-910

« 3000m²

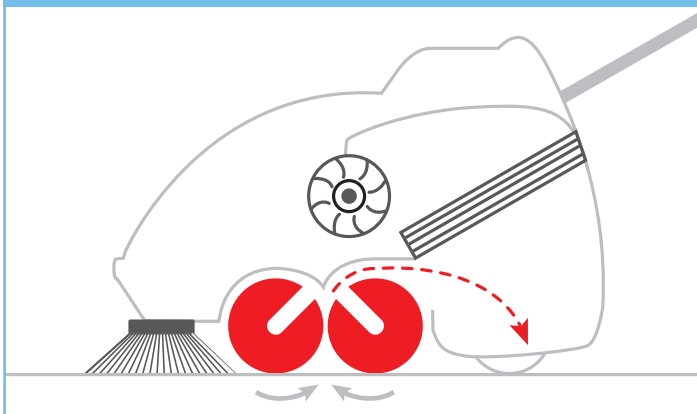
- » Ideal for use outdoors and indoors, suitable for carpets
- » Suction-system
- » Smooth-running, manoeuvrable and silent
- » For sand and fine dust
- » Drive on both traction-wheels
- » Covers made of Polyethylene
- » Impact-proof plastic and steel-chassis
- » Swivel located in the rear prevents blockages
- » Excellent ramp-climbing ability and manoeuvrability
- » Main and sidebrooms made of wear-resistant Polyamid
- » Easily serviceable
- » Full spare parts backup





TANDEM SWEEPERS	TECHNICAL DATA	
	TANDEM-KSE-910	TANDEM-KSV-910
Power supply / engine	12v 300W, 80 Ah Battery	Honda 4 stroke engine
Sweeping System	TRS	TRS
Sweeping path without side broom (mm)	500	500
Sweeping with 1 side broom (mm)	700	700
Sweeping with 2 side brooms (mm)	900	900
Power transmission	Toothed Belt	Toothed Belt
Automatic main broom drive	Yes	Yes
Suction system	Yes	Yes
Airflow volume (m ³ /h)	250	250
Dirt collector volume (litr)	60	60
Filter surface (m ²)	2.5	2.5
Filter cleaning mechanism	Mechanical	Mechanical
Net cleaning surface up to (m ²)	3000	3000
Theoretical sweeping performance (m ² /h)	3600	3600
Practical sweeping performance (m ² /h)	65% of theor = 2340	65% of theor = 2340
Speed (Km/h)	3.7	3.7
Climb-able gradient (%)	20	20
Turning circle (m)	N/A	N/A
Operating range (h)	2/4	3
Dimensions L x W x H (mm)	1150 x 790 x 460	1150 x 790 x 460
Weight including battery (Kg)	105	95

MODEL TANDEM 910 'TRS' PRINCIPLE



Ref. KSEKSV910 0709

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TANDEM-KSE-1000 / TANDEM-KSV-1000 SWEEPERS

Designed and manufactured in Germany the TANDEM KSE 1000 sweeper is battery driven and is suitable for both indoor and outdoor use. The TANDEM KSV 1000 is powered by a Honda 4 stroke engine and is therefore only suitable for outside use.

Both versions are extremely robust and easy to handle. These powerful sweepers are fast and efficient in cleaning multiple surfaces such as small factories, petrol stations, supermarkets, warehouses and parking lots.

The newly developed mechanical filter-compactor cleans more efficiently and than traditional cleaning machines.

The tandem roller system allows the sweepers to remove dirt and fine dust in just one process due to the dust exhaust. The lateral brooms sweep debris to the rotary brush to collect dirt and then "throw" it into the dustbin. This principle works economically and fills the dustbin to 75%.

« TANDEM-KSE-1000 / KSV-1000

« 5000m²

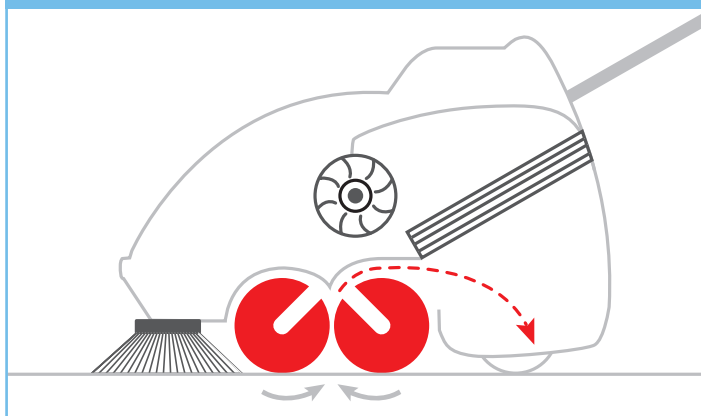
- » Ideal for use outdoors and indoors, suitable for carpets
- » High performance suction-system
- » Smooth-running, manoeuvrable and silent
- » For sand and fine dust
- » Traction fore-and backwards via differential on rear axle
- » Covers made of Polyethylene
- » High performance engine/ motor
- » Impact-proof steel-chassis
- » Excellent ramp-climbing ability
- » Maintenance-free, high-performance chaindrive
- » Easily serviceable
- » Full spare parts backup





TANDEM SWEEPERS		TECHNICAL DATA
	TANDEM-KSE-1000	TANDEM-KSV-1000
Power supply / engine	24v 500W, 2 x 12V 80 Ah Battery	Honda 4 stroke engine
Sweeping System	TRS	TRS
Sweeping path without side broom (mm)	600	600
Sweeping with 1 side broom (mm)	800	800
Sweeping with 2 side brooms (mm)	1000	1000
Power transmission	Chain Drive	Chain Drive
Automatic main broom drive	Yes	Yes
Suction system	Yes	Yes
Airflow volume (m³/h)	600	600
Dirt collector volume (ltr)	70	70
Filter surface (m²)	3	3
Filter cleaning mechanism	Mechanical	Mechanical
Net cleaning surface up to (m²)	5000	5000
Theoretical sweeping performance (m²/h)	4000	4000
Practical sweeping performance (m²/h)	65% of theor = 2600	65% of theor = 2600
Speed (Km/h)	4	4
Climb-able gradient (%)	20	20
Turning circle (m)	N/A	N/A
Operating range (h)	2.5 per charge	2.5 per tank
Dimensions L x W x H (mm)	1190 x 790 x 820	1190 x 790 x 820
Weight including battery (Kg)	125	105

MODEL TANDEM 1000 'TRS' PRINCIPLE



Ref. KSEKSV1000 0709



TWIN-TOP TT 1000 SWEEPER

Designed and manufactured in Germany the TWIN-TOP TT 1000 is a reliable battery driven sweeper that can be used both indoors and outdoors.

The Hanselifter TWIN-TOP is a ride on sweeper range which operates at faster speeds when compared to manual / walking models. TWIN-TOP range models are compact and flexible and have a large sweeping capacity when compared to other machines on the market.

The TWIN-TOP TT 1000 is suitable for use on concrete, asphalt, pavements, flagging and carpets. As a ride-on machine, the Twin-Top offers more than 50% greater area capacity than manual road sweepers.

The TWIN-TOP combines the successful tandem-roller-system (TRS) with a powerful dust exhaust. The lateral-brooms sweep dirt to the first roller, which forwards it to second roller. Both, the first and the second roller, then transport the dirt together and "throw" it into the refuse container, which can be filled to 75%. The dust exhaust collects fine dust in a big filter that can be cleaned automatically if necessary. Due to its powered rear-wheel, the machine is able to climb ramps up to a grade ability of 20%.



« TWIN-TOP TT 1000

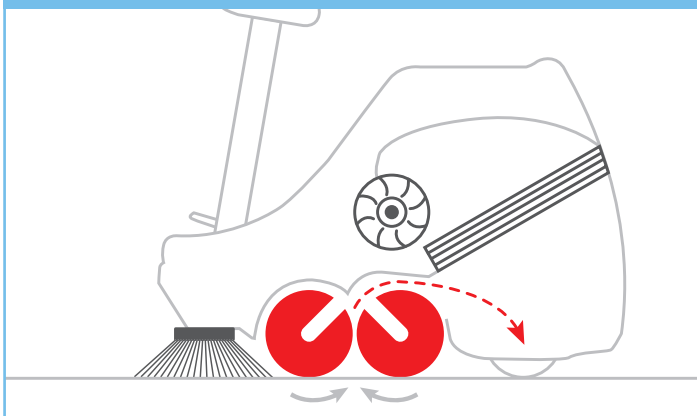
« 8000m²

- » Ideal for use outdoors and indoors, suitable for carpets
- » High performance suction-system
- » Smooth-running, manoeuvrable and silent
- » For sand and fine dust
- » Traction fore-and backwards via differential on rear axle
- » Covers made of Polyethylene
- » High performance engine/ motor
- » Impact-proof steel-chassis
- » Excellent ramp-climbing ability
- » Maintenance-free, high-performance chaindrive
- » Easily serviceable
- » Full spare parts backup



TWIN-TOP SWEEPER	TECHNICAL DATA
TWIN-TOP TT 1000	
Power supply / engine	24v 900W, 2 x 12V 105 Ah Battery
Sweeping System	TRS
Sweeping path without side broom (mm)	600
Sweeping with 1 side broom (mm)	800
Sweeping with 2 side brooms (mm)	1000
Power transmission	Chain Drive
Automatic main broom drive	Yes
Suction system	Yes
Airflow volume (m³/h)	600
Dirt collector volume (litr)	70
Filter surface (m²)	3
Filter cleaning mechanism	Electrical
Net cleaning surface up to (m²)	8000
Theoretical sweeping performance (m²/h)	6000
Practical sweeping performance (m²/h)	70% of theor = 4200
Speed (Km/h)	6
Climb-able gradient (%)	20
Turning circle (m)	1.0
Operating range (h)	2.5 per charge
Dimensions L x W x H (mm)	1190 x 790 x 1089
Weight including battery (Kg)	160

MODEL TWIN-TOP TT1000 'TRS' PRINCIPLE



Ref. TT1000 0709



TWIN-TOP TT 1100 SWEEPERS

Designed and manufactured in Germany the TWIN-TOP TT/E 1100 sweeper is battery driven and is suitable for both indoor and outdoor use. The TWIN-TOP TT/V 1100 is powered by a Honda 4 stroke engine and is therefore only suitable for outside use.

The Hanselifter TWIN-TOP is a ride on sweeper range which operates at faster speeds when compared to manual / walking models. TWIN-TOP range models are compact and flexible and have a large sweeping capacity when compared to other machines on the market.

The TWIN-TOP TT 1100 is suitable for use on concrete, asphalt, pavements, flagging and carpets. As a ride-on machine, the TWIN-TOP offers more than 50% greater area capacity than manual road sweepers.

The TWIN-TOP combines the successful tandem-roller-system (TRS) with a powerful dust exhaust. The lateral brooms sweep dirt to the first roller, which forwards it to second roller. Both, the first and the second roller, then transport the dirt together and "throw" it into the refuse container, which can be filled to 75%. The dust exhaust collects fine dust in a big filter that can be cleaned automatically if necessary. Due to its powered rear-wheel, the machine is able to climb ramps up to a grade ability of 20%.



« TWIN-TOP TT 1100

« 12000m²

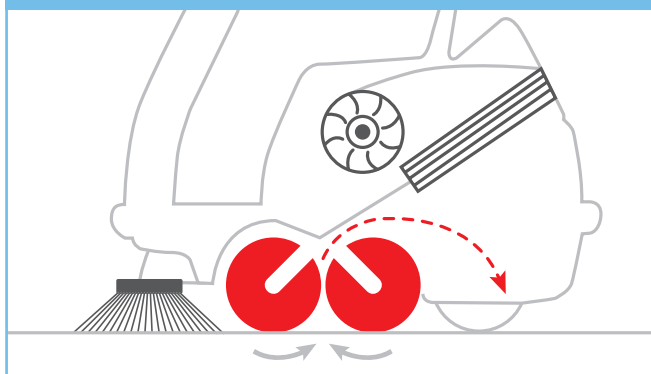
- » Outdoors and indoors, suitable for use on carpet
- » TT/E H 1100 High-dumping system (max. height 1.35m)
- » High performance suction-system
- » Main broom drive
- » for sand and fine dust
- » Excellent ramp-climbing ability and manoeuvrability
- » Easily serviceable
- » Impact-proof steel chassis, Polyethylene cover
- » High performance engine/ motor
- » Maintenance-free, high-performance chaindrive
- » Traction fore and backwards via differential on rear axle
- » Full spare parts support





TWIN-TOP TT 1100 SWEEPERS		TECHNICAL DATA
	TT/E 1100	TT/V 1100
Power supply / engine	24v 1320W, 4 x 6V 180 Ah Battery	Honda 4 stroke engine
Sweeping System	TRS	TRS
Sweeping path without side broom (mm)	700	700
Sweeping with 1 side broom (mm)	900	900
Sweeping with 2 side brooms (mm)	1100	1100
Power transmission	Electrical / Hydraulic Direct / Chain drive	Electrical / Hydraulic Direct / Chain drive
Automatic main broom drive	Yes	Yes
Suction system	Yes	Yes
Airflow volume (m³/h)	900	900
Dirt collector volume (ltr)	90	90
Filter surface (m²)	4	4
Filter cleaning mechanism	Electrical	Electrical
Net cleaning surface up to (m²)	12000	12000
Theoretical sweeping performance (m²/h)	6600	6600
Practical sweeping performance (m²/h)	70% of theor = 4620	70% of theor = 4620
Speed (Km/h)	6	6
Climb-able gradient (%)	20	20
Turning circle (m)	1.2	1.2
Operating range (h)	4.5	3.5
Dimensions L x W x H (mm)	1450 x 900 x 1165	1450 x 900 x 1165
Weight including battery (Kg)	331	230

MEDEL TWINTOP TT H 1100 'TRS' PRINCIPLE



Ref. TT1100 0709



TWIN-TOP TT H 1100 SWEEPERS

Designed and manufactured Germany the TWIN-TOP TT/E H 1100 sweeper is battery driven and is suitable for both indoor and outdoor use. The TWIN-TOP TT/V H 1100 is powered by a Honda 4 stroke engine and is therefore only suitable for outside use. Both use the high dumping system.

The Hanselifter TWIN-TOP is a ride on sweeper range which operates at faster speeds when compared to manual / walking models. TWIN-TOP range models are strong, compact and flexible and have a large sweeping capacity when compared to other machines on the market.

TWIN-TOPs are ideal for working in tight-space areas as they have small turning-circles. The TWIN-TOP TT H 1100 is suitable for use on concrete, asphalt, pavements, flagging a parking lots, pathways, loading bays, industrial yards as well as carpets.

The driving position is ergonomically designed for maximum operator comfort. The TWIN-TOP combines the successful tandem-roller-system (TRS) with a powerful dust exhaust. The lateral-brooms sweep dirt to the first roller, which forwards it to second roller. Both, the first and the second roller, then transport the dirt together and "throw" it into the refuse container, which can be filled to 75%. The dust exhaust collects fine dust in a big filter that can be cleaned automatically if necessary. Due to its powered rear-wheel, the machine is able to climb ramps up to a grade ability of 20%.

« TWIN-TOP TT H 1100

« 12000m²

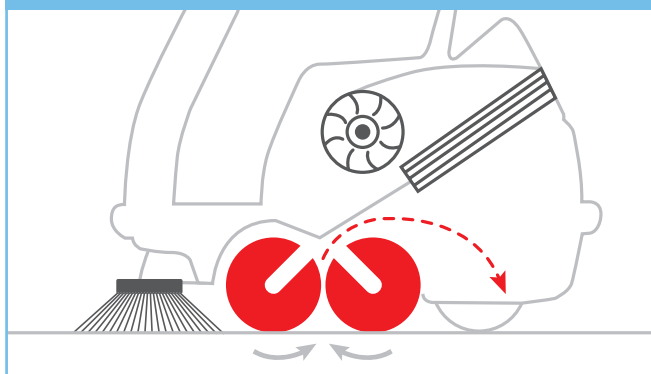
- » Outdoors and indoors, suitable for use on carpet
- » TT/E H 1100 High-dumping system (max. height 1.35m)
- » High performance suction-system
- » Main broom drive
- » for sand and fine dust
- » Excellent ramp-climbing ability and manoeuvrability
- » Easily serviceable
- » Impact-proof steel chassis, Polyethylene cover
- » High performance engine/ motor
- » Maintenance-free, high-performance chaindrive
- » Traction fore and backwards via differential on rear axle
- » Full spare parts support





TWIN-TOP TT H 1100 SWEEPERS		TECHNICAL DATA
	TT/E H 1100	TT/V H 1100
Power supply / engine	24v 1320W, 4 x 6V 180 Ah Battery	Honda 4 stroke engine
Sweeping System	TRS	TRS
Sweeping path without side broom (mm)	700	700
Sweeping with 1 side broom (mm)	900	900
Sweeping with 2 side brooms (mm)	1100	1100
Power transmission	Electrical / Hydraulic Direct / Chain drive	Electrical / Hydraulic Direct / Chain drive
Automatic main broom drive	Yes	Yes
Suction system	Yes	Yes
Airflow volume (m³/h)	900	900
Dirt collector volume (ltr)	90	90
Filter surface (m²)	4	4
Filter cleaning mechanism	Electrical	Electrical
Net cleaning surface up to (m²)	12000	12000
Theoretical sweeping performance (m²/h)	6600	6600
Practical sweeping performance (m²/h)	70% of theor = 4620	70% of theor = 4620
Speed (Km/h)	6	6
Climb-able gradient (%)	20	20
Turning circle (m)	1.2	1.2
Operating range (h)	4.5	3.5
Dimensions L x W x H (mm)	1450 x 900 x 1300	1450 x 900 x 1300
Weight including battery (Kg)	391	290

MODEL TWINTOP TT H 1100 'TRS' PRINCIPLE



Ref. TTH1100 0709



TWIN-TOP TT 1500 SWEEPERS

Designed and manufactured in Germany the TWIN-TOP TT/E H 1500 sweeper is battery driven and is suitable for both indoor and outdoor use. The TWIN-TOP TT/D 1500 & TT/P 1500 are powered diesel and petrol engines respectively and are therefore only suitable for outside use.

All the components are hydraulic power-driven such as the rotary brushes, lateral-brooms, drive and elevated emptying. All these features help the machine to be powerful and smooth. The TWIN-TOP TT 1500 also has a high-performance dust exhaust with two turbines a 900 cubic meters handling capacity per hour. The blade-filter, which is located horizontally, has a filter area of eight square meters that make it possible to clean in a highly efficient manner.

Amazing grade ability due to two rear-wheel drives. The TT 1500 is available in different versions so it is possible to tailor it for your individual needs. The rear-wheel drive focuses on easy and convenient use. Main brush, side brush and filter are easily adjusted or can be changed without using tools.

More than 50 years of experience have influenced the development of the road sweeper. The result is a "state of the art" road sweeper. Due to the use of high-quality materials, drive-elements and motors, the road sweeper/ dust exhaust sets new standards.

A hydraulic dump system allows unloading the hopper at a height of 150cm.



« TWIN-TOP TT 1500

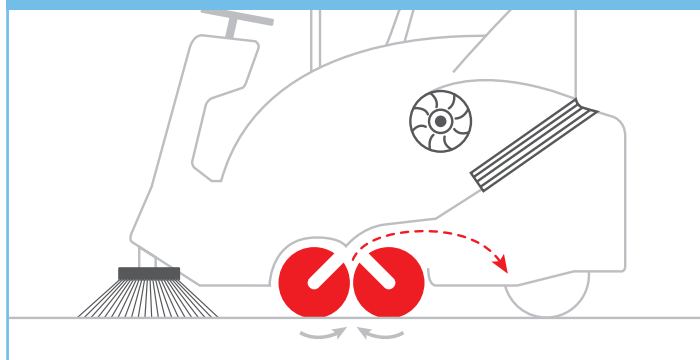
« 80000m²

- » Outdoors, daily and heavy-duty application
- » Suction system
- » Main broom drive
- » For sand and fine dust
- » For standard-applications
- » Steel design, covers made of Polyethylene
- » Rear-axle-drive on both traction-wheels
- » Excellent ramp-climbing ability and manoeuvrability
- » Easily serviceable
- » High performance suction-system
- » High performance engine/ motor
- » Maintenance-free, high-performance chaindrive
- » Full spare parts support



TWIN-TOP TT 1500 SWEEPERS		TECHNICAL DATA	
	TT/D 1500	TT/P 1500	TT/E 1500
Power supply / engine	2 Cyl Kubota Diesel Watercooled 10.2kW	2 Cyl Honda Aircooled 14.7kW	24v, 4000W Up to 480Ah
Sweeping System	TRS	TRS	TRS
Sweeping path without side broom (mm)	900	900	900
Sweeping with 1 side broom (mm)	1200	1200	1200
Sweeping with 2 side brooms (mm)	1500	1500	1500
Power transmission	Electrical / Hydraulic Direct / Chain drive	Electrical / Hydraulic Direct / Chain drive	Electrical / Hydraulic Direct / Chain drive
Automatic main broom drive	Yes	Yes	Yes
Suction system	Yes	Yes	Yes
Airflow volume (m³/h)	1800	1800	1800
Dirt collector volume (ltr)	200	200	200
Filter surface (m²)	8	8	8
Filter cleaning mechanism	Electrical	Electrical	Electrical
Net cleaning surface up to (m²)	80000	80000	80000
Theoretical sweeping performance (m²/h)	15000	15000	15000
Practical sweeping performance (m²/h)	70% of theor=10500	70% of theor=10500	70% of theor=10500
Speed (Km/h)	12	12	12
Climb-able gradient (%)	20	20	20
Turning circle (m)	2.3	2.3	2.3
Operating range (h)	> 5	> 5	> 5
Dimensions L x W x H (mm)	2050 x 1195 x 1450	2050 x 1195 x 1450	2050 x 1195 x 1450
Weight including battery (Kg)	850	830	1100

MODEL TWINTOP TT 1500 'TRS' PRINCIPLE



Ref. TT1500 0709



LIFTPRESS

Liftpress offers a simple and safe solution specifically designed to reduce the volume of waste on site by up to 50%, in turn reducing your annual waste management costs.

The Liftpress compresses general waste volume by up to 50% in conjunction with the Hanselifter Manual Stacker SDJ 1016 through the process of lifting the wheelie bin vertically off the floor, avoiding the possibility of damage to the bin body or wheels.

Manufactured to exacting German standards, the Hanselifter Liftpress system fully conforms to the latest EU and CE standards, and is suitable for use with standard 800 and 1100 litre bins

Constructed from quality materials, Hanselifter products will provide the end user with years of reliable service, backed by a comprehensive range of spare parts available directly from stock.

« LIFTPRESS

« 800/1100 LITRE BINS

- » Reduces rubbish volume by up to 50%
- » Save on waste collection charges
- » Quick & easy operation
- » To be used in conjunction with manual stacker SDJ1016
- » CE certified



FOR 800/1100 LITRE BINS



Ref. LIFTPRESS 0509



Hanselifter[®]
MATERIALS HANDLING SPECIALISTS



SPARE PARTS & CONSUMABLES

Hanselifter offers a comprehensive range spare parts and consumables for all the product ranges offered.

Available directly from stock, our spare / replacement parts are despatched for speedy delivery by overnight carrier.

Manufactured to exacting German standards, Hanselifter products conform to the latest EU and CE standards.

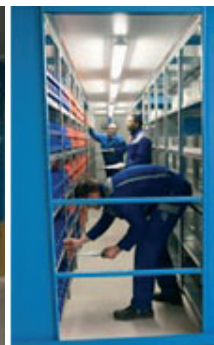
Constructed from quality materials, Hanselifter products will provide the end user with years of reliable service.

We always recommend the use of Hanselifter branded replacement parts with our range of materials handling equipment to ensure a safe and reliable service.



« SPARE PARTS & CONSUMABLES

- » Comprehensive range of spares / replacement parts available from stock
- » Speedy delivery
- » CE certified



Ref. SPARES 0509

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