Attachments

1 m³ bucket with teeth | 1 m³ bucket without teeth | 2.5 m³ bucket for light materials | 2 m³ bucket for light materials | Bale Clamp | Palette Forks | Basket | 1 m³ bucket without teeth (in lesser width than wheels)

Specifications in this catalogue are subject to change without prior notice for quality enhancement.

SANKO MAKİNA PAZARLAMA VE TİCARET A.Ş.
www.mst-tr.com **e-mail:** export@mst-tr.com

HEAD OFFICE
Yakacik, Hürriyet Mah. E5 Yan Yol Üzeri No: 57 Kartal İstanbul TURKEY **Tel:** +90 216 453 04 00 pbx **Fax:** +90 216 453 04 01

FACTORY
4. Organize Sanayi Bölgesi Başpınar Gaziantep TURKEY **Tel:** +90 342 357 00 33 **Fax:** +90 342 357 00 46-32

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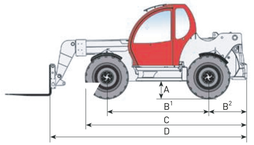
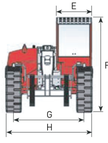
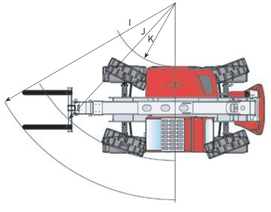




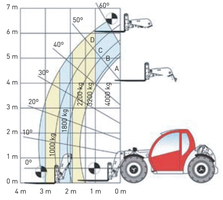


SIZES	ST7.40	ST8.35	ST9.40
A	320	320	460
B1	2700	2700	2750
B2	790	790	1050
C	4000	4000	4400
D	4530	5230	5370
E	950	950	950
F	2100	2100	2540
G	1655	1655	1920
H	2070	2070	2345
I	4800	5400	5369
J	4000	4000	4300
K	1700	1700	1745

Sizes mm type.

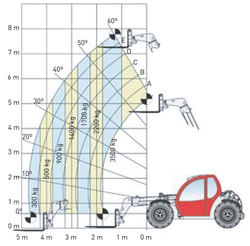
MST

MST ST 7.40



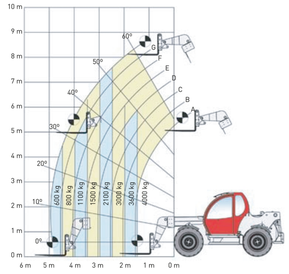
ENGINE	
Engine	PERKINS 1104C-44T
Max. Power	75 Kw (100 HP) 2200 rpm
Type	Four stroke, diesel engine
Cylinder number and layout	4 cylinder, in line
Displacement	4490 cm³
Cooling system	Water
PERFORMANCE	
Max. lifting capacity	4.000 kg
Max. lifting capacity at max. reach	3.200 kg
Capacity at max. boom extension	1000 kg
Max. lifting height	6.35 m
Max. horizontal boom extension	3.30 m
Distance between the load center and front axle at max. Height	0.40 m
Tilt angle	120°
Digging force	4.550 daN
Traction force	8.100 daN
Gradeability	%40
Machine weight (empty)	7.300 kg
Max. speed	40 km/h
TRANSMISSION	
Transmission	Axial piston variable displacement hydrostatic pump
Hydraulic motor	Axial piston variable displacement motor
Reversing gear	Electro-hydraulic inching pedal for controlled forward movement, servo controlled two speed gear box
DIFFERENTIAL - AXLES	
Axles	2
Driving mode	4WS/Crab steer/ 2WS
Front Axle	Rigid
Rear Axle	Oscillating
Service Brake	Oil bath on the 4 wheels with double hydarulic system and servo brake
Park Brake	Negative parking brake
HYDRAULIC SYSTEM	
Pump Capacity	100lt/1'
Max. working pressure	230 bar
Control valve with joystick	3 in 1
CAPACITIES	
Hydraulic tank	90
Fuel tank	60
TYRES	
Tyres	405/70R20 (16.0/70-20)

MST ST 8.35



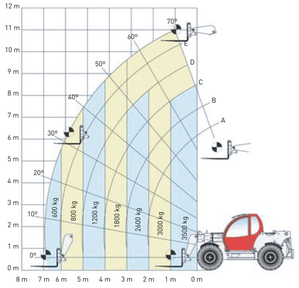
ENGINE	
Engine	PERKINS 1104C-44T
Max. Power	75 Kw (100 HP) 2200 rpm
Type	Four stroke, diesel engine
Cylinder number and layout	4 cylinder, in line
Displacement	4490 cm³
Cooling system	Water
PERFORMANCE	
Max. lifting capacity	3.500 kg
Max. lifting capacity at max. reach	3.000 kg
Capacity at max. boom extension	300 kg
Max. lifting height	7.80 m
Max. horizontal boom extension	4.60 m
Distance between the load center and front axle at max. Height	1.50 m
Tilt angle	120°
Digging force	4.550 daN
Traction force	8.020 daN
Gradeability	%40
Machine weight (empty)	7.750 kg
Max. speed	40 km/h
TRANSMISSION	
Transmission	Axial piston variable displacement hydrostatic pump
Hydraulic motor	Axial piston variable displacement motor
Reversing gear	Electro-hydraulic inching pedal for controlled forward movement, servo controlled two speed gear box
DIFFERENTIAL - AXLES	
Axles	2
Driving mode	4WS/Crab steer/ 2WS
Front Axle	Rigid
Rear Axle	Oscillating
Service Brake	Oil bath on the 4 wheels with double hydarulic system and servo brake
Park Brake	Negative parking brake
HYDRAULIC SYSTEM	
Pump Capacity	100lt/1'
Max. working pressure	230 bar
Control valve with joystick	3 in 1
CAPACITIES	
Hydraulic tank	90
Fuel tank	60
TYRES	
Tyres	405/70R20 (16.0/70-20)

MST ST 9.40



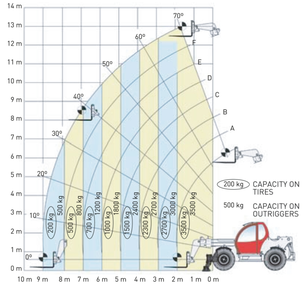
ENGINE	
Engine	PERKINS 1104C-44T
Max. Power	75 Kw (100 HP) 2200 rpm
Type	Four stroke, diesel engine
Cylinder number and layout	4 cylinder, in line
Displacement	4490 cm³
Cooling system	Water
PERFORMANCE	
Max. lifting capacity	4.000 kg
Max. lifting capacity at max. reach	3.000 kg
Capacity at max. boom extension	600 kg
Max. lifting height	8.70 m
Max. horizontal boom extension	4.90 m
Distance between the load center and front axle at max. Height	1.20 m
Tilt angle	135°
Digging force	4.550 daN
Traction force	9.970 daN
Gradeability	%40
Machine weight (empty)	9.980 kg
Max. speed	30 km/h
TRANSMISSION	
Transmission	Axial piston variable displacement hydrostatic pump
Hydraulic motor	Axial piston variable displacement motor
Reversing gear	Electro-hydraulic inching pedal for controlled forward movement, servo controlled two speed gear box
DIFFERENTIAL - AXLES	
Axles	2
Driving mode	4WS/Crab steer/ 2WS
Front Axle	Rigid
Rear Axle	Oscillating
Service Brake	Oil bath on the 4 wheels with double hydarulic system and servo brake
Park Brake	Negative parking brake
HYDRAULIC SYSTEM	
Pump Capacity	100lt/1'
Max. working pressure	230 bar
Control valve with joystick	3 in 1
CAPACITIES	
Hydraulic tank	150
Fuel tank	120
TYRES	
Tyres	405/70R24 (16.0/70-24)

MST ST 11.35



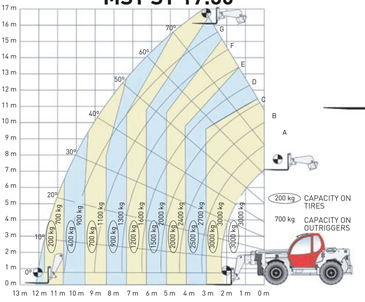
ENGINE	
Engine	PERKINS 1104C-44T
Max. Power	75 Kw (100 HP) 2200 rpm
Type	Four stroke, diesel engine
Cylinder number and layout	4 cylinder, in line
Displacement	4490 cm³
Cooling system	Water
PERFORMANCE	
Max. lifting capacity	3.500 kg
Max. lifting capacity at max. reach	2.600 kg
Capacity at max. boom extension	600 kg
Max. lifting height	11.00 m
Max. horizontal boom extension	6.90 m
Distance between the load center and front axle at max. Height	0.80 m
Tilt angle	135°
Digging force	4.550 daN
Traction force	9.900 daN
Gradeability	%40
Machine weight (empty)	10.380 kg
Max. speed	30 km/h
TRANSMISSION	
Transmission	Axial piston variable displacement hydrostatic pump
Hydraulic motor	Axial piston variable displacement motor
Reversing gear	Electro-hydraulic inching pedal for controlled forward movement, servo controlled two speed gear box
DIFFERENTIAL - AXLES	
Axles	2
Driving mode	4WS/Crab steer/ 2WS
Front Axle	Rigid
Rear Axle	Oscillating
Service Brake	Oil bath on the 4 wheels with double hydarulic system and servo brake
Park Brake	Negative parking brake
HYDRAULIC SYSTEM	
Pump Capacity	100lt/1'
Max. working pressure	230 bar
Control valve with joystick	4 in 1
CAPACITIES	
Hydraulic tank	150
Fuel tank	120
TYRES	
Tyres	405/70R24 (16.0/70-24)

MST ST 13.35

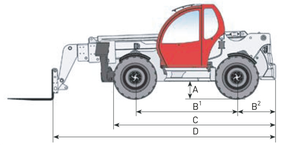


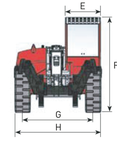
ENGINE	
Engine	PERKINS 1104C-44T
Max. Power	75 Kw (100 HP) 2200 rpm
Type	Four stroke, diesel engine
Cylinder number and layout	4 cylinder, in line
Displacement	4490 cm³
Cooling system	Water
PERFORMANCE	
Max. lifting capacity	3.500 kg
Max. lifting capacity at max. reach	2.700 kg
Capacity at max. boom extension	200 kg
Max. lifting height	13.00 m
Max. horizontal boom extension	9.00 m
Distance between the load center and front axle at max. Height	1.70 m
Tilt angle	135°
Digging force	4.550 daN
Traction force	10.500 daN
Gradeability	%40
Machine weight (empty)	11.200 kg
Max. speed	30 km/h
TRANSMISSION	
Transmission	Axial piston variable displacement hydrostatic pump
Hydraulic motor	Axial piston variable displacement motor
Reversing gear	Electro-hydraulic inching pedal for controlled forward movement, servo controlled two speed gear box
DIFFERENTIAL - AXLES	
Axles	2
Driving mode	4WS/Crab steer/ 2WS
Front Axle	Rigid
Rear Axle	Oscillating
Service Brake	Oil bath on the 4 wheels with double hydarulic system and servo brake
Park Brake	Negative parking brake
HYDRAULIC SYSTEM	
Pump Capacity	100lt/1'
Max. working pressure	230 bar
Control valve with joystick	4in 1
CAPACITIES	
Hydraulic tank	150
Fuel tank	120
TYRES	
Tyres	405/70R24 (16.0/70-24)

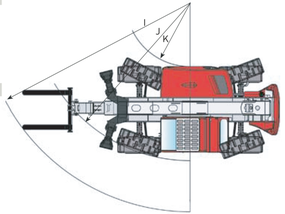
MST ST 17.30



ENGINE	
Engine	PERKINS 1104C-44T
Max. Power	75 Kw (100 HP) 2200 rpm
Type	Four stroke, diesel engine
Cylinder number and layout	4 cylinder, in line
Displacement	4490 cm³
Cooling system	Water
PERFORMANCE	
Max. lifting capacity	3.000 kg
Max. lifting capacity at max. reach	1.200 kg
Capacity at max. boom extension	700 kg
Max. lifting height	16.30 m
Max. horizontal boom extension	12.30 m
Distance between the load center and front axle at max. Height	3.00 m
Tilt angle	135°
Digging force	4.550 daN
Traction force	10.850 daN
Gradeability	%40
Machine weight (empty)	12.220 kg
Max. speed	30 km/h
TRANSMISSION	
Transmission	Axial piston variable displacement hydrostatic pump
Hydraulic motor	Axial piston variable displacement motor
Reversing gear	Electro-hydraulic inching pedal for controlled forward movement, servo controlled two speed gear box
DIFFERENTIAL - AXLES	
Axles	2
Driving mode	4WS/Crab steer/ 2WS
Front Axle	Rigid
Rear Axle	Oscillating
Service Brake	Oil bath on the 4 wheels with double hydarulic system and servo brake
Park Brake	Negative parking brake
HYDRAULIC SYSTEM	
Pump Capacity	100lt/1'
Max. working pressure	230 bar
Control valve with joystick	4 in 1
CAPACITIES	
Hydraulic tank	150
Fuel tank	120
TYRES	
Tyres	405/70R24 (16.0/70-24)







SIZES	ST11.35	ST13.35	ST17.30
A	460	460	460
B1	2750	2750	2750
B2	1050	1050	1050
C	4400	4400	4400
D	5050	5795	6200
E	950	950	950
F	2540	2540	2540
G	1920	1920	1920
H	2345	2345	2345
I	5180	5694	5694
J	4300	4300	4300
K	1745	1745	1745

Sizes mm type.

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