Technical sheet:

140 SC

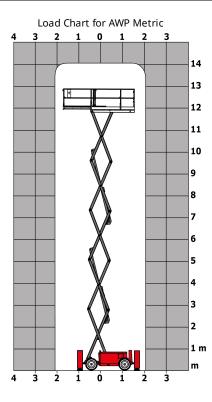




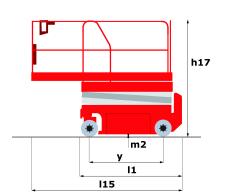
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Overall height (stowed) h18 2.08 m Internal turning radius (over tyres) b13 2.1 m External turning radius Wa3 4.6 m Ground clearance at centre of wheelbase m2 0.24 m Wheelbase y 2.2 9 m Performances T 5.6 km/h Drive speed - stowed 5.6 km/h 0.5 km/h Drive speed - fassed 69 s / 46 s 69 s / 46 s Gradeability 35 % 35 % Max outrigger leveling side to side 11.7° 11.7° Permissible leveling (front / side) 3 ° 2° 4 11.7° Wheels 30 × 66 - 30 × 66 11.7° 5 5 % Wheels 30 × 66 - 30 × 66 11.7° 11.7° 12.2	Overall length	l1	3.76 m
Internal turning radius (over tyres) Disa	Overall height	h17	2.74 m
External turning radius Wa3 4.6 m Ground clearance at centre of wheelbase m2 0.24 m Wheelbase y 2.29 m Performances S	Overall height (stowed)	h18	2.08 m
Ground clearance at centre of wheelbase m2 0.24 m Wheelbase y 2.29 m Performances Commander S.6 km/h Drive speed - stowed 5.6 km/h 5.6 km/h Drive speed - raised 6.5 km/h 6.5 km/h Raise speed / Lower speed 6.9 x/46 s 3.5 % Max outrigger leveling side to side 11.7 ° 3.5 % Max outrigger leveling (front / side) 8 11.7 ° Wheels 6.0 m/h 3.7 c ° 1.1.7 ° Permissible leveling (front / side) 9 Foam-filled 3.7 c ° Wheels Foam-filled 3.0 x 6 c - 30 x 6 6 3.0 x 6 c - 30	Internal turning radius (over tyres)	b13	2.1 m
Wheelbase y 2.29 m Performances Commence Commence Drive speed - raised 5.5 km/h Drive speed / Lower speed 69 s / 46 s Grade ability 35 % Max outrigger leveling side to side 11.7° Permissible leveling (front / side) 3 * / 2° Wheels 69 s / 46 s Tyres type Foarn-filled Dimensions of front wheels / rear wheels 30 x 66 - 30 x 66 Drive wheels (front / rear) 2 / 2 Steering wheels (front / rear) 2 / 2 Steering wheels (front / rear) 2 / 2 Engine brand / model Kubota - D10s Engine power rating / Power (kW) Kubota - D10s Engine power rating / Power (kW) Kubota - D10s Ground Pressure 668 daN/cm² Hydraulic tank capacity 68.101 Fuel tank 3 7.901 Sound pressure level (platform work station) 9 dB(A) Noise to environment (LwA) 85 dB(A) Vibration on hands/arms Licensylves cook/42/EC-Machlinery	External turning radius	Wa3	4.6 m
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European directives: 2006/42/EC- Machinery			< 2.5 m/s
	Standards compliance		
2006/95/EC (Low voltage)	This machine is in compliance with:		(revised EN280:2013) - 2004/108/EC (EMC) -

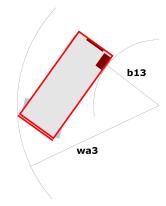
^{**} With folded guardrail

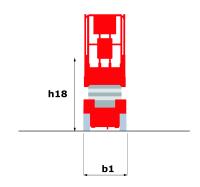
Load chart



Dimensional drawing







Equipment

Standard

230V Predisposition

4 wheel drive

Anti-slip platform surface

Audible alarm and illuminated indicator lamp (leveling, overload, lowering)

CAN bus technology

 $\label{thm:eq:ency} \mbox{Emergency stop button in platform and on frame}$

Engine mounted on sliding platform

Fixed anti-shearing protection

Folding rails with half height swing gate

Horn in the platform

Hour meter

Integrated diagnostic assistance

Lowering alarm

Oscillating front axle

Platform access gate

Proportional controls

Removable control unit

Stabilizers with automatic leveling

Travel possible at maximum height

Optional

2 flashing lights on frame

Air predisposition

Beep on every movement

Biodegradable oil

Flashing Light

Non-marking tyres

Safety harness

Working headlight in platform





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