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COMPACT 10 DX COMPACT 12 DX

Outstanding rough terrain driving features

- ▶ 4 wheel drive
- > Automatic differential lock
- ➤ Excellent gradeability (40%)
- > Ground clearance of 27 cm

Robust and easy to maintain

- Outriggers positioned within the machine footprint
- Durable and reliable upper control box
- Optimized accessibility to components
- > Built-in diagnosis tool

Exceptional productivity

- > Full proportional controls
- > Narrow turning radius
- One switch to deploy and retract 4 outriggers





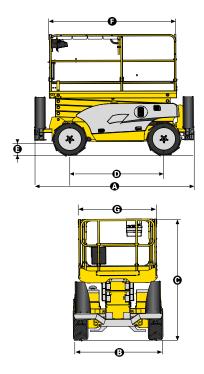


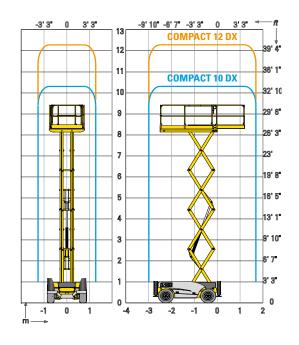
More than lifting

ROUGH TERRAIN SCISSOR LIFTS

TECHNICAL DATA Compact 10 DX Compact 12 DX 10.15 m 12.15 m Working height Platform height 8.15 m 10.15 m 450 ka Lift capacity 565 kg A Length 3.17 m 3.17 m **B** Width 1.8 m 1.8 m • Height - stowed 2.43 m 2.55 m Storage height 1.57 m 1.7 m Platform length 2.5 m 2.5 m Extended platform length 3.7 m 3.7 m Platform extension length 1.2 m 1.2 m **G** Platform width 1.54 m 1.54 m Wheelbase 1.87 m 1.87 m 0 Ground clearance 27 cm 27 cm Number of extensions 1 1 Drive speed 0,8 - 5,5 km/h 0.8 - 5.5 km/h Turning radius - outside 3.5 m 3.5 m Lift / lower speed 35 s / 46 s 40 s / 51s 18.5 kW - 24.8 hp 18.5 kW - 24.8 hp Engine Gradeability 40 % 40 % Tires - foam-filled 26x12-16.5 26x12-16.5 75 I 75 I Hydraulic system capacity

3440 kg





STANDARD EQUIPMENT

- Kubota engine
- 4 wheel drive, 2 wheel steer
- 3° Tilt alarm
- 1,2m platform extension
- 12V 74 Ah Batteries
- Removable operator's control box
- Brake release
- Hourmeter
- Towing hooks
- Hydraulic brakes
- Manual platform lowering valve
- Foam filled all terrain tyres
- Automatic levelling outriggers
- Side shields
- Horn
- Lanyard attachment points

OPTIONS AND ACCESSORIES

- Non marking tyres
- Rotating beacon
- 110 V power to the platform
- Travel alarm
- Motion alarm for movements and translation
- Working light
- Catalytic exhaust
- Biodegradable oil
- Cold Weather Package
- Swing-door gate
- Foldable guard-rails
- Hydraulic generator 3.5 kW



Weight















4060 kg















