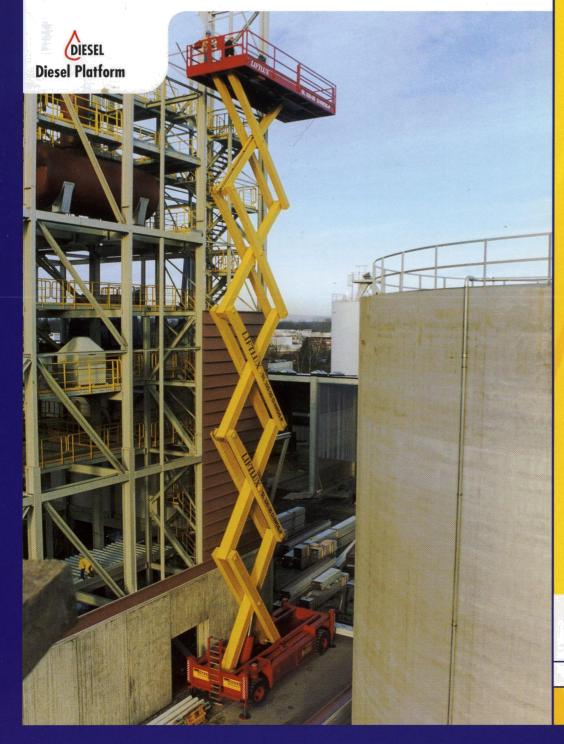
LIFTLUX

SL205-25/ SL260-25/ SL320-30

The maxi range



Manœuvrability



Stability



Durability



LIFTLUX
POTAIN GMBH 1

Think Bigger

LIFTLUX

High stability...

Triple Scissor Mechanism:

The LIFTLUX Triple scissor arm design provides the elevated platform a unique stiffness & lateral rigidity. The machine is more stable, providing more comfort



for the user, a better security and an increased work load capacity.

Big extension...



Big lifting capacity:

All units have a big single hydraulic extension deck to increase work space, providing more outreach than twin decks, with no reduction of the overall lift capacity (1,000 to 1,400 kg) and with an important load on the extension.

High manœuvrability...

Greater terrainability:

LIFTLUX machines are delivered standard with permanent 4 wheel drive, rear oscillating axle, differential lock and wide



foam filled tyres for improved rough terrain capability.

Outriggers...

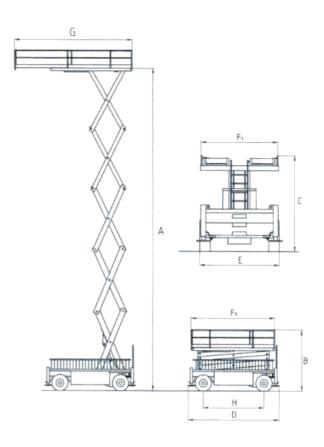


Nivolux

The patented "NIVOLUX" outrigger device, a unique LIFTLUX feature, allows a perfect (+/-0.1°) automatic self-levelling of the unit on slopes and uneven grounds,

increasing security, reducing the timing and approximate positioning of the jacks. Full height lift is possible without outriggers on flat ground.

SL 205-25 DS



Specifications

Working height (m)	22,5	
Platform height (m)	20,5	A
Platform Capacity (Kg)	1 000 / 800	
Overall height (m)	4,10	0
Platform height stowed (m)	3,00	0
Length stowed (m)	5,70	0
Width (m)	2,55	0
Platform size (m)	5,3 x 2,5	0
Platform length fully extended (m)	7,20	G
Wheelbase (m)	3,90	0
Controls	Prop	
Travel speed (Km/h)	5,5	
Turning radius (m) Inside	1,25	
Outside	6,0	
Lift / Lower (sec)	90 / 85	
Ground clearance (cm)	30	A A STATE OF THE S
Gradeability	25 %	
Standard drive	4 x 4 0.A.	
Fold Down - Take Out platform rails	F.D.	
Engine - Diesel	Deutz F4L	
	58hp	
Weight (kg)	14 800	