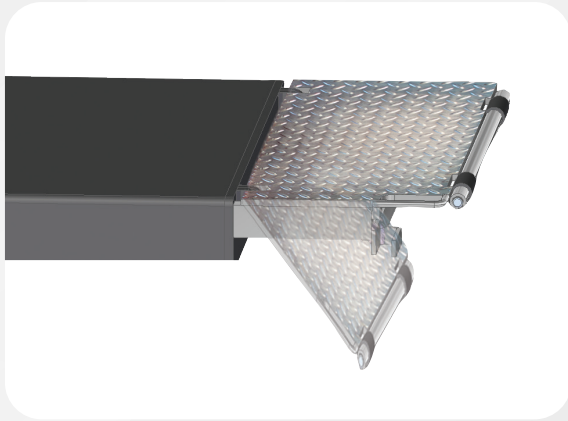


LOW PROFILE INDEPENDENT RUNWAY UNDERBODY SCISSOR LIFTS

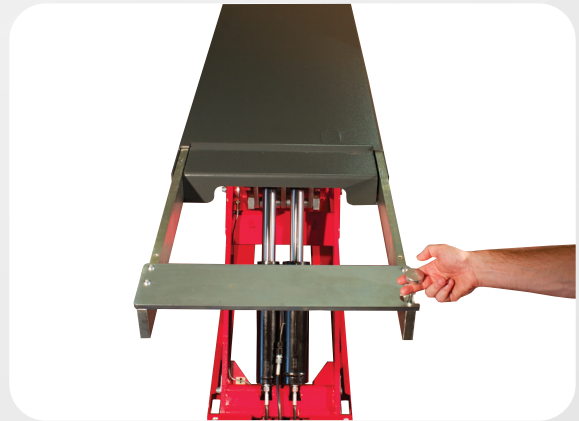
Fully compliant with the requirements of *EN 1493:2022*.





RUNWAY WITH SUSPENDED FLAPS

Runways with suspended flaps (only for TITAN X1300 F - X1350 F) which also act as vehicle access ramps.



RUNWAY WITH SLIDE-OUT EXTENSION

Runway with slide-out extension (only for TITAN X1300 - X1350) for precise length adjustment.

HYDRAULIC RUNWAY LEVELLING SYSTEM

Hydraulic runway levelling system with dual master/slave circuit (two cylinders per runway) for total safety without the need for mechanical racks. Runway realignment performed automatically at each cycle.



SUPERIOR STABILITY

TITAN X1300 - X1350 lifts feature large section structural elements for superior stability when lifting vehicles.

SLIDERS

Runway and base with generously sized self-lubricating sliders.



TECHNICAL DATA

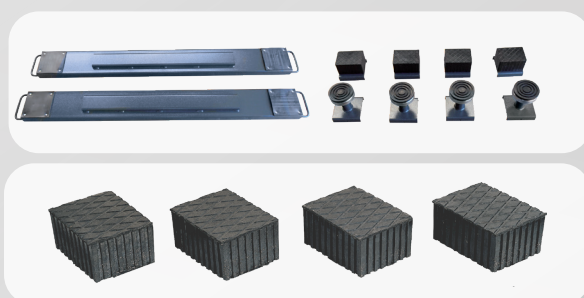
TITAN	X1300			X1350		
	FI	I	F	I	F	FI
MAX LOAD	3000 KG			3500 KG		
MOTOR POWER	3 KW					
POWER SUPPLY	230-400V 3PH 50-60HZ 230V 1PH 50HZ					

AVAILABLE VERSIONS

TITAN	X1300			X1350		
	FI	I	F	I	F	FI
RUNWAYS WITH FLAPS	●		●		●	●
RUNWAYS WITH EXTENSIONS		●		●	●	

RECOMMENDED ACCESSORIES

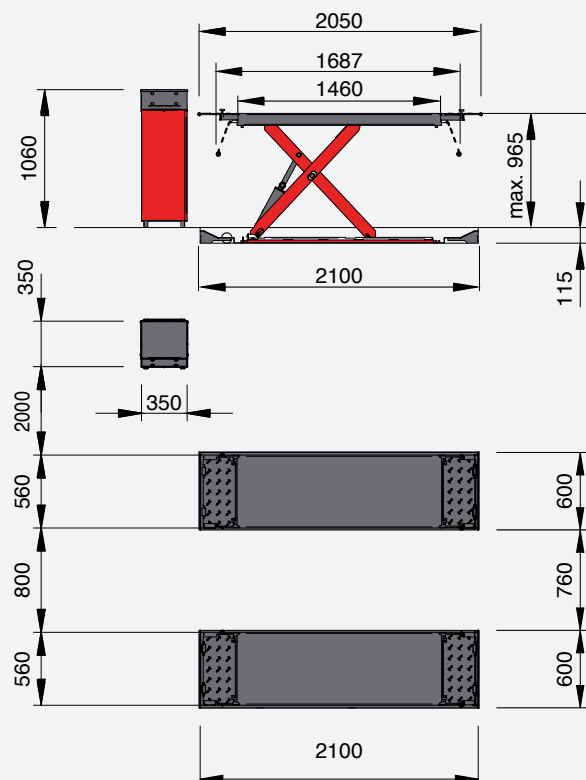
TITAN	X1300				X1350			
	FI	I	F		I	F	FI	
A. SET OF LONG RAMPS FOR THE FLOOR VERSION L1 = 800 MM - L2 = 1300 MM				●		●		
B. SET OF LONG RAMPS FOR THE FLOOR VERSION L = 1000 MM			●			●		
C. EXTENSIONS FOR PIPES AND CABLES, LIFT-CONTROL UNIT 1M	●	●	●	●	●	●	●	●
D. EXTENSIONS FOR PIPES AND CABLES, LIFT-CONTROL UNIT 2M	●	●	●	●	●	●	●	●
E. PAIR OF BEAMS FOR ALL-TERRAIN VEHICLES	●	●	●	●	●	●	●	●
F. KIT OF 4 RUBBER BLOCKS HEIGHT 80 MM	●	●	●	●	●	●	●	●



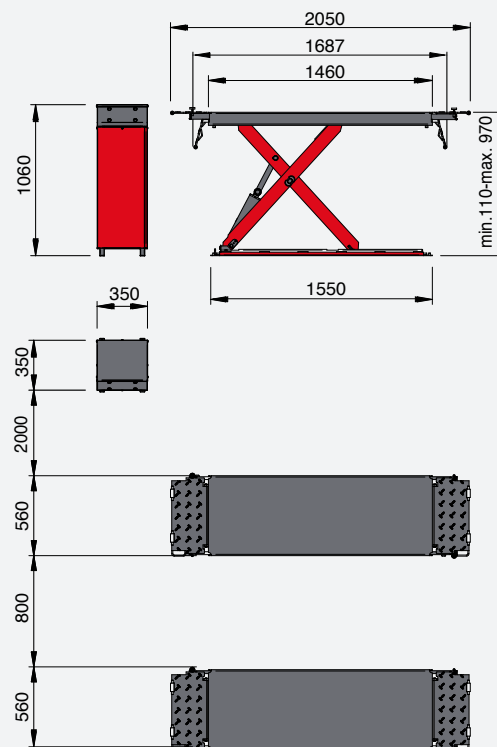
For further information, consult the complete accessories catalogue.

DIMENSIONS

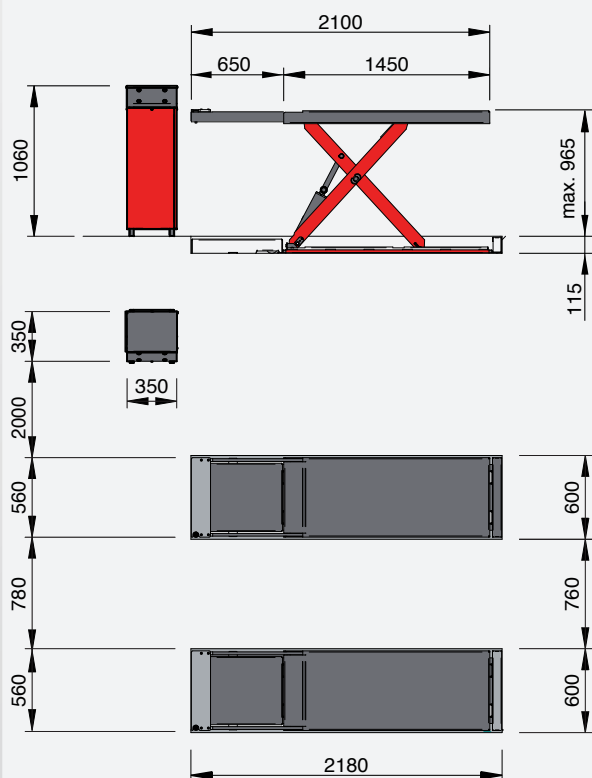
TITAN X 1300-1350 FI



TITAN X 1300-1350 F



TITAN X 1300-1350 I



TITAN X 1300-1350

