



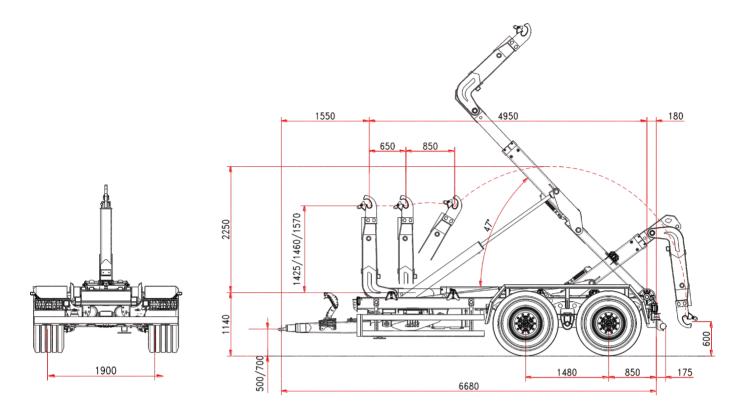








2 AXLES HOOKLIFT ITRK 16.21 TELESCOPIC AND ARTICULATED MECHANIC SUSPENSIONS



Standard Features

CHASSIS

Frame section 200 x 100 mm Draw bar silent blocks Leaf spring suspension 21 t Axles wheelbase 1480 mm Axles section 2 x 110 mm **Axles** fixed + fixed Track 2000 mm Brake drums 400 x 80 mm Braking system hydraulic Towing eye turning type Support foot hydraulic Wheel size 500/60 R22,5 Chassis loading level 1140 mm Front stab. Cylinder 3rd point standard

WEIGHT AND DIMENSION

Gross Trailer Weight (G.T.W.)

Container handling cap.

Max speed

(*) Tare

21 t

4000/6000 mm

40 km/h

4800 kg

TELESCOPIC AND ARTICULATED ARM

Run 650 + 850 mm
Hook level 1425/1460/1570
Container internal/external locking hydraulic
Tipping angle 47°
Tipping capacity 16 t
Lifting capacity 16 t

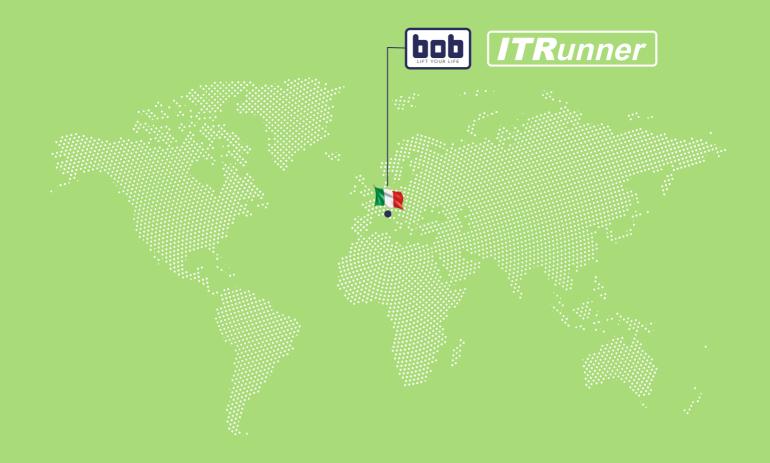
OLEO-DYNAMIC SYSTEM

Tractor hydraulics	4 controls d.a.
Oil volume (hooklift filled)	45
Hooklift filled:	
Cylinders oil operation demand	
Tipping	81
Loading/unloading	9,3

(*) Tare: the trailer weight is referred to the basic unit without options and accessories.







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