

VacuEasylift lifting sacks of sugar



VACUUM LIFTER VacuEasylift sack lifter model VM100-VM180

Handle	Fixed handle
Lift tube	Ø100-180 mm
Swivelling function	Integrated top swivel
Lifting speed	Appr 1 m/s
Lifting height	1800 mm
VM100 capacity max 30 kg*	Art nr 631400*
VM120 capacity max 40 kg*	Art nr 632200*
VM140 capacity max 50 kg*	Art nr 634200*
VM160 capacity max 60 kg**	Art nr 616200**
VM180 capacity max 80 kg**	Art nr 618200**

ACCESSORIES:

•VACUUM PUMP:

- *SA320/2 art nr 610953 2.2 kW, 3-phase, 50 Hz
- **SA350/2 art nr 610963 3.0 kW, 3-phase, 50 Hz

•AIR TUBE:

- *Ø38 mm l: 10 m art nr 630905
- **Ø52 mm l: 10 m art nr 610905

• AIR FILTER art nr 610931

- SUCTION FOOT , example to the right, art nr 610320

OPTIONAL:

- Silencing hood for vacuum pump (optional) art nr 666600
- Remote control (optional) art nr 692000* / 693000**
- Cover for lift tube art nr XXX950COVER
- Parking hook art nr 630420

(Suspending jib arm or crane system not included)

Sack lifter in sugar manufacturing process

Project supervisor: Simon Coles, TAWI UK Ltd, Great Britain

Lifting: Sacks of sugar

Max capacity, this project: 50 kg, vacuum lifter VacuEasylift VM160

This client is a manufacturer within the food industry producing sugar. They use a VM160 lifting sacks up to 50 kg. An articulated jib arm was used to increase the working area as it was quite a narrow space with a low beam running down the middle.

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TAWI
VacuEasylift

Box 10205 434 23 KUNGSBACKA Sweden
Tel +46 300 185 00
info@tawi.se
www.TAWI.com