

# PRILIFT<sup>®</sup>



**PAVLÍNEK<sup>®</sup>**  
VÁZACÍ PROSTŘEDKY

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ŠALOUNOVA 746/31, OSTRAVA VÍTKOVICE  
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TUBLIFTERS	
PART NUMBER	DESCRIPTION
640706	Prilift 60
640708	Prilift 80
640710	Prilift 100
640712	Prilift 120
640714	Prilift 140
640716	Prilift 160
640718	Prilift 180
640720	Prilift 200
640723	Prilift 230
640725	Prilift 250
640730	Prilift 300



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VACUUM PUMPS	
PART NUMBER	DESCRIPTION
A	Airpressure PI 100
B	Airpressure PI 150
C	Electric BE 25 vanes
D	Electric BE 40 vanes
E	Electric GA 2,2 side
F	Electric BE 2,2 side
G	Electric BE 4,0 side
H	Electric BE 7,0 side



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LIFTING UNITS (Tublifter + Vacuum pump)	
PART NUMBER	DESCRIPTION
640706-3AAA	Prilift 60
640708-3AAA	Prilift 80
640710-3AAA	Prilift 100
640712-3AAA	Prilift 120
640706-3BAA	Prilift 60
640708-3BAA	Prilift 80
640710-3BAA	Prilift 100
640712-3BAA	Prilift 120
640706-3CAA	Prilift 60
640708-3CAA	Prilift 80
640710-3CAA	Prilift 100
640712-3CAA	Prilift 120
640706-3DAA	Prilift 60
640708-3DAA	Prilift 80
640710-3DAA	Prilift 100
640712-3DAA	Prilift 120
640714-1FAA	Prilift 140
640716-1FAA	Prilift 160
640718-1FAA	Prilift 180
640720-1FAA	Prilift 200
640714-1GAA	Prilift 140
640716-1GAA	Prilift 160
640718-1GAA	Prilift 180
640720-1GAA	Prilift 200
640723-1GAA	Prilift 230
640725-1GAA	Prilift 250
640730-1GAA	Prilift 300
640718-1HAA	Prilift 180
640720-1HAA	Prilift 200
640723-1HAA	Prilift 230
640725-1HAA	Prilift 250
640730-1HAA	Prilift 300

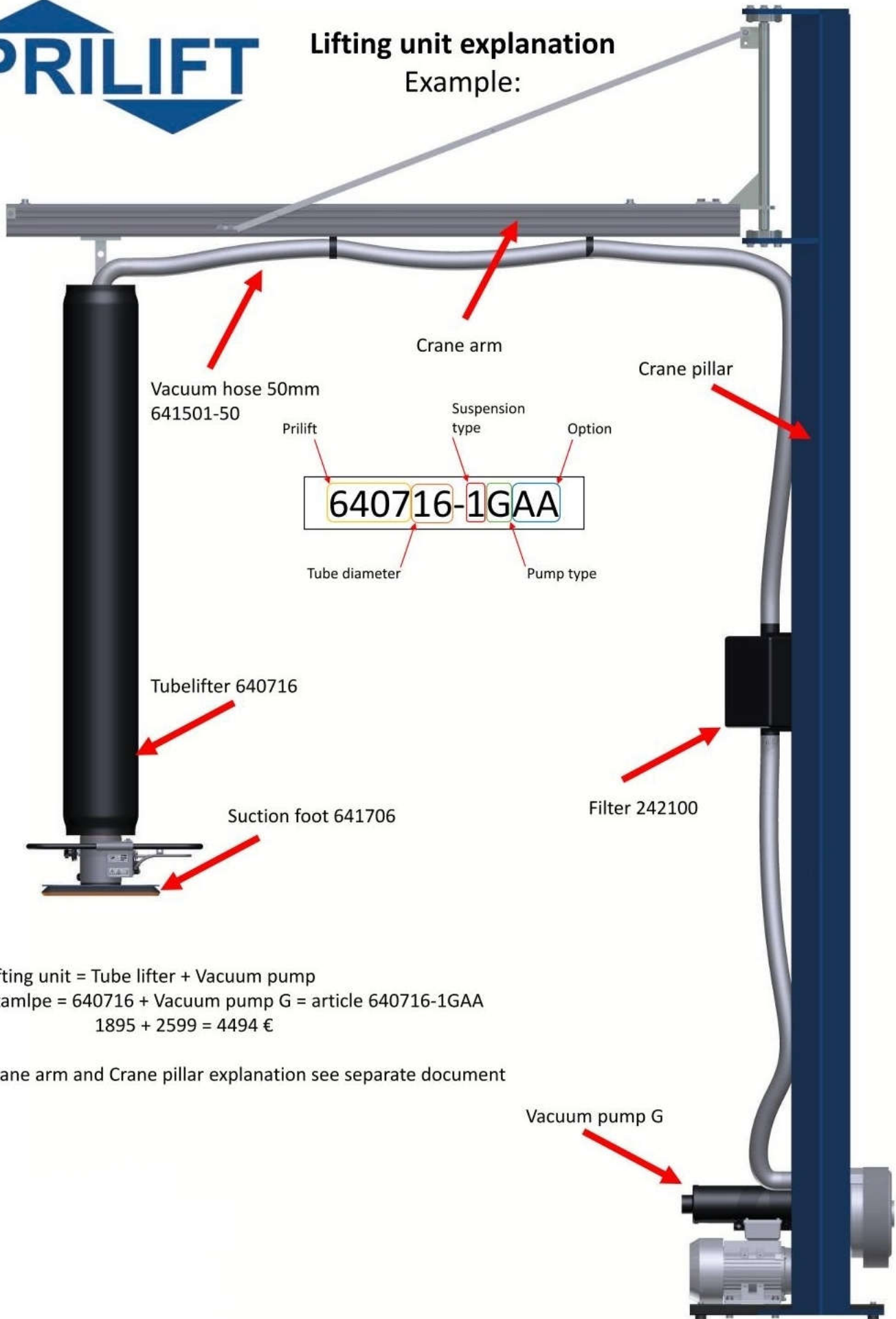
Excluding Filter and vacuum hose

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## Lifting unit explanation

Example:



Lifting unit = Tube lifter + Vacuum pump

Example = 640716 + Vacuum pump G = article 640716-1GAA

1895 + 2599 = 4494 €

Crane arm and Crane pillar explanation see separate document



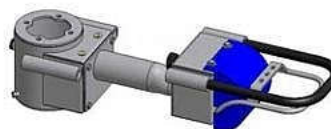
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FILTERS & VACUUM HOSES	
PART NUMBER	DESCRIPTION
242100	Filter
641501-025	Vacuum hose 25mm (1")
641501-050	Vacuum hose 50mm (2")



EXTENDED HANDLES	
PART NUMBER	DESCRIPTION
640100-xxx	Extended handle, Fixed 200, 400, 600, 800mm
640110-xxxx	Extended handle, Flexible 200, 400, 600, 800 + 200, 400, 600, 800mm



SUCTION FEET	
PART NUMBER	DESCRIPTION
641707	Suction foot 200x290
641706	Suction foot 210x330
641711	Suction foot 2x200x290



SUCTION CUPS	
PART NUMBER	DESCRIPTION
642XXX	Suction cup sacks 25kg
642XXX	Suction cup sacks 50kg
642XXX	Suction cup round 200-300mm
642XXX	Suction cup round 320-400mm

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SUCTION YOKES, 2 CUPS	
PART NUMBER	DESCRIPTION
642400-xxx	Yoke 500-1200, 85x200 2pc
642401-xxx	Yoke 500-1200, 150x210 2pc
642402-xxx	Yoke 500-1200, 120x315 2pc
642403-xxx	Yoke 500-1200, 200x290 2pc

SUCTION YOKES, 4 CUPS	
PART NUMBER	DESCRIPTION
642410-xxx	Yoke 500-1200, 85x200 4pc
642412-xxx	Yoke 500-1200, 120x315 4pc
Yoke part over 1200mm +74€ /500mm	



SUCTION YOKES H-MODEL, 4 CUPS	
PART NUMBER	DESCRIPTION
642420-xxxx	H-yoke 500-1200x600, 85x200 4pc
642422-xxxx	H-yoke 500-1200x600, 120x315 4pc
642423-xxxx	H-yoke 500-1200x600, 200x290 4pc
H -Yoke over 600mm +53€ /500mm	
Yoke part over 1200mm +74€ /500mm	



LIFTING TUBES	
PART NUMBER	DESCRIPTION
640441	Lifting tube Ø100, 2,5m std
640451	Lifting tube Ø120, 2,5m std
640461	Lifting tube Ø140, 2,5m std
640471	Lifting tube Ø160, 2,5m std
640481	Lifting tube Ø180, 2,5m std
640491	Lifting tube Ø200, 2,5m std
640499	Lifting tube Ø230, 2,5m std
640504	Lifting tube Ø250, 2,5m std



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<b>COVER SOCKS</b>	
<b>PART NUMBER</b>	<b>DESCRIPTION</b>
640580-140	Cover sock Ø140
640580-160	Cover sock Ø160
640580-180	Cover sock Ø180
640580-200	Cover sock Ø200
640580-230	Cover sock Ø230
640580-250	Cover sock Ø250



<b>GASKETS EPDM</b>	
<b>PART NUMBER</b>	<b>DESCRIPTION</b>
860027-01	Gasket 150x210
860037-01	Gasket 200x290
860038-01	Gasket 90x200
860039-01	Gasket 210x330
860046-01	Gasket Ø150
860048-01	Gasket 120x315
860050-01	Gasket Ø200

<b>GASKETS NBR</b>	
<b>PART NUMBER</b>	<b>DESCRIPTION</b>
860027-10	Gasket 150x210
860037-10	Gasket 200x290
860038-10	Gasket 90x200
860039-10	Gasket 210x330
860046-10	Gasket Ø150
860048-10	Gasket 120x315
860050-10	Gasket Ø200

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SOUND ABSORBING BOX	
PART NUMBER	DESCRIPTION
860062	Sound absorbing box steel pump E & F
860065	Sound absorbing box steel pump G & H



WEATHER PROTECTION PUMP	
PART NUMBER	DESCRIPTION
860060	Weather protection pump E & F
860066	Weather protection pump G & H



CRANE FOUNDATION	
PART NUMBER	DESCRIPTION
843000	Crane foundation 1000kg
843001	Crane foundation 700kg
843002	Crane foundation 1300kg

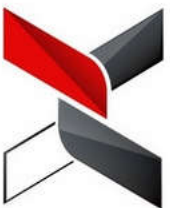


ANGLE ADAPTER	
PART NUMBER	DESCRIPTION
641009	Angle adapter 90° for vert handling



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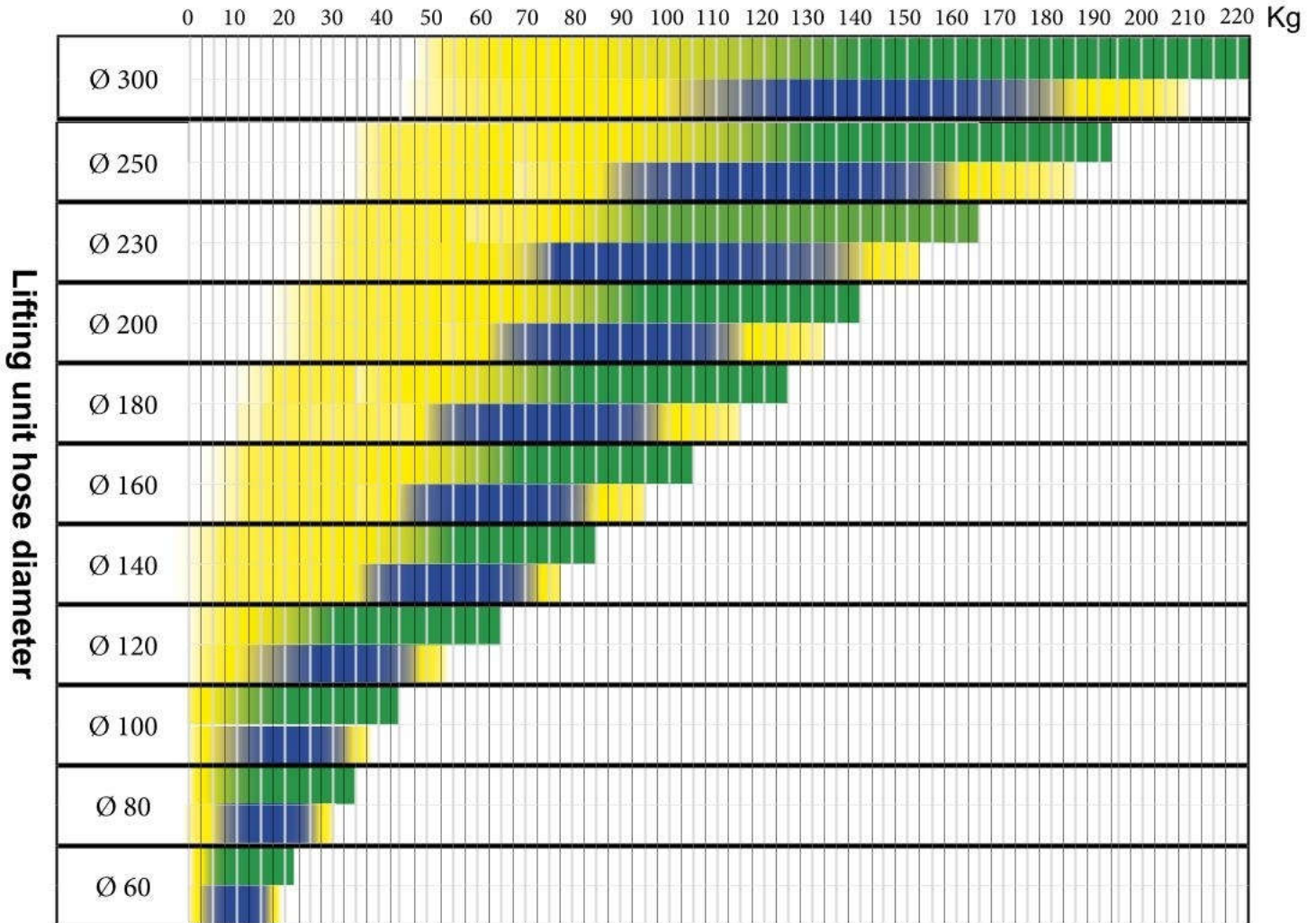
The price is based on 1€/ 9,8 SEK and we reserve the right, without prior notice, to adjust the prices if the exchange rate changes more than + / - 2%.



# LIFT CAPACITY

 = Green indicates recommended lifting capacity for loads of a smooth, non-porous material. Yellow indicates possible lift range depending on the shape of suction feet etc.

 = Blue indicates recommended lifting capacity for objects of porous material. Yellow indicates possible lift range depending on the shape of suction feet etc.



The bars in the chart show the recommended load weight for smooth, non-porous/porous material that can be handled by a specific lifting unit. combination. The recommendations are based on appropriate lifting speeds. Light loads are lifted more quickly than heavy loads. Solid material such as sheet-metal is lifted more quickly than porous material such as cardboard. Never use the lifting unit/pump combination for loads heavier than those recommended.

Generally speaking, always try to use the largest possible tube diameter to achieve the gentlest lifting movement.

How to interpret the chart:

A Prilift 160/25 (lifter tube diameter 160mm, pump size 25) is recommended for lifting solid loads with weights from around 50 kg up to around 100 kg, and porous loads with weights from around 40 kg up to around 85 kg.



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