

RÉCUPÉRATION DE CAMION

Coussins de levage (Lifting bags)		Starter	Medium	Large	Giant
Item no.		801001	801002	801003	801004
Specifications	Units				
Diameter	cm	100	150	150	180
	inch	39	59	59	71
Lifting surface	m2	0.79	1.77	1.77	2.54
	sq. Ft.	8.45	19.02	19.02	27.39
Operating pressure	bar	0.7	0.5	0.5	0.5
	psi	10.15	7.25	7.25	7.25
Overpressure relief valve	bar	0.70	0.50	0.50	0.50
	psi	10.15	7.25	7.25	7.25
Lifting capacity	ton	5	9	9	13
	US to	6.06	9.74	9.74	14.02
Maximum lifting height	cm	80	160	215	230
	inch	31	63	85	91
Insertion height (empty liftbag)	cm	3	3	3	3
	inch	1.18	1.18	1.18	1.18
Test pressure	bar	1.05	0.75	0.75	0.75
	psi	15.23	10.88	10.88	10.88
Volume	m3	0.63	2.83	3.80	5.85
	cu. Ft.	22.18	99.82	134.13	206.63
Anti-slip surface	m2	top + bottom	top + bottom	top + bottom	top + bottom
	sq. Ft.	top + bottom	top + bottom	top + bottom	top + bottom
Weight	kg	10	22	28	38
	lbs	22	49	62	84



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RÉCUPÉRATION DE CAMION

Coussins amortisseurs (Catchbag)

Item no.

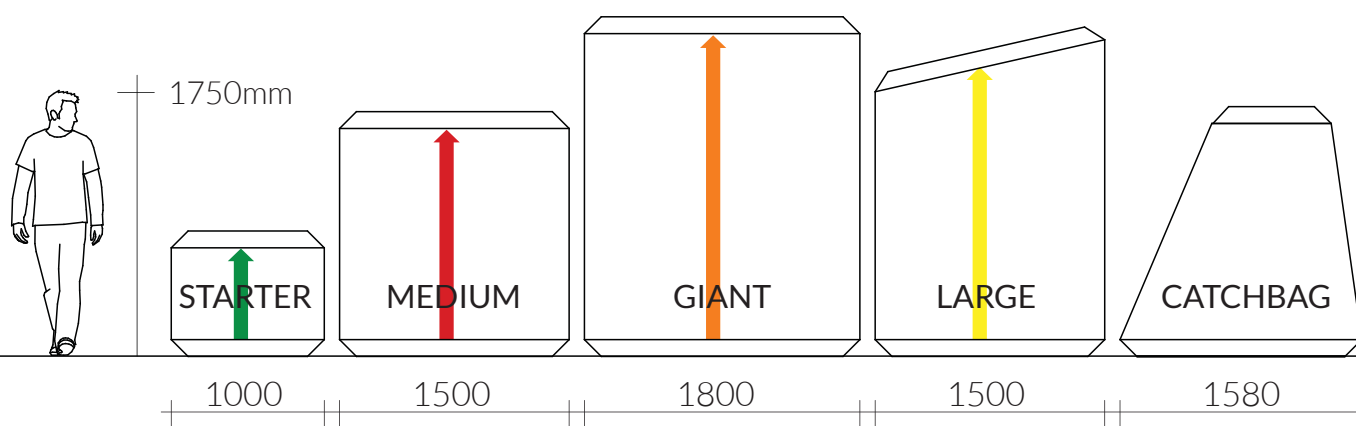
Catchbag

901001

Specifications

Units

Diameter top	cm	56
	inch	22
Diameter bottom	cm	158
	inch	62
Height	cm	165
	inch	65
Volume	m3	1.85
	cu. Ft.	65.32
Anti-slip surface	m2	top + bottom
	sq. Ft.	top + bottom
2 meter air tube + air connection		Camlock
Weight	kg	30
	lbs	66



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RÉCUPÉRATION DE CAMION

Système d'air (Air system)

Air system with engine

		Item no.	601001
Specifications	Units		
Frame			stainless steel
Power	HP		10
Max pressure	bar psi		1 14.50
Vacuum			full vacuum
Capacity at 0,5 bar/ 7,25 psi	l/ min cu ft./ min		4000 141
Output			1x connection
Height, ready for operation	mm inch		560 22.05
Width	mm inch		450 17.72
Length	mm inch		820 32.28
Weight appr.	kg lbs		45 99

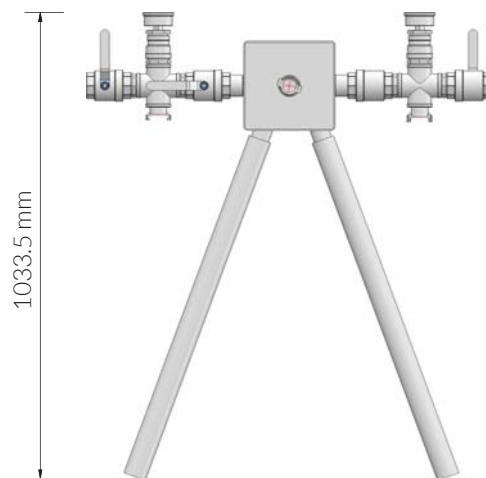
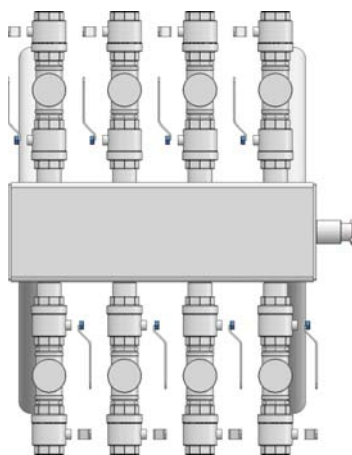
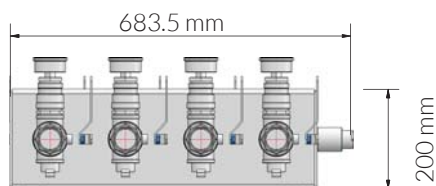
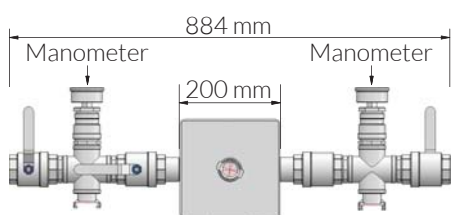


RÉCUPÉRATION DE CAMION

Collecteur (Manifold)

Manifold controller with 8 outlets

	Item no.	701001
Specifications	Units	
Material air block and frame		stainless steel
Input		1x connection
Manometer		8 pieces
	bar	1
	psi	14.50
Output		8x hose connection
Height without mounting feet	mm	350
	inch	13.78
Height, ready for operation	mm	1040
	inch	40.94
Width	mm	885
	inch	34.84
Length	mm	850
	inch	33.46
Weight appr.	kg	40
	lbs	88



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RÉCUPÉRATION DE CAMION

Vide / pression airtubes (pressure airtubes)

Tanktruckhose with spiral

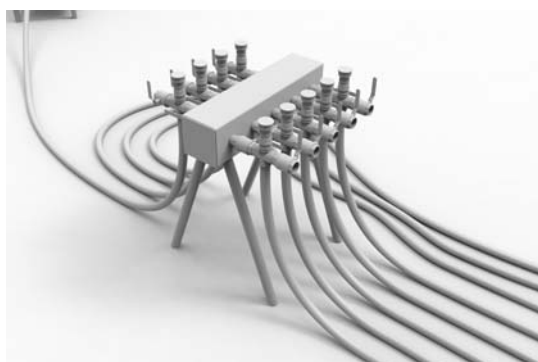
Item no.

701011

Specifications

Units

Inside Diameter	mm	25.00
	inch	0.98
Outside diameter	mm	37.00
	inch	1.46
Length	cm	1000
	inch	394
Min temperature	Celcius	-30
	Fahrenheit	-22
Max temperature	Celcius	80
	Fahrenheit	176
Input		1x connection
Output		1x connection
Other specifications		Oil resistant cover Weather and uv resistant cover Ozone resistant cover Electrically conductive: R<1 Mega Ohm (anti static)



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RÉCUPÉRATION DE CAMION

La valeur pour les camions

Item nr.	Description	Quantity	Units
801001	starter	2	pcs
801002	medium	2	pcs
801003	large	3	pcs
801004	giant	1	pcs
701011	inflation hose 10 meter	8	pcs
601001	air system 10 HP	1	pcs
701001	manifold with 8 outlets	1	pcs
901001	catch bag/ landing bag	3	pcs
901002	Y-distributor for catchbag	1	pcs
901003	connection hose for catchbag	2	pcs
901004	blower for catchbag	2	pcs

RÉCUPÉRATION DE L'AUTOBUS

La valeur pour les autobus

Item nr.	Description	Quantity	Units
801001	starter	2	pcs
801002	medium	2	pcs
801003	large	3	pcs
801004	giant	1	pcs
701011	inflation hose 10 meter	8	pcs
601001	air system 10 HP	1	pcs
701001	manifold with 8 outlets	1	pcs
901001	catch bag/ landing bag	2	pcs
901002	Y-distributor for catchbag	1	pcs
901003	connection hose for catchbag	1	pcs
901004	blower for catchbag	1	pcs



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