







Driller Shafts			
Extra Flexible Shaft			
	Length	Art.	
	3 meters	PROB000001	
	7 meters	PROB000002	
	10 meters	PROB000003	
	Used with Drill and/or MODEL S .		
Flexible Shaft			
	Length	Art.	
	5 meters	PROB000004	
	10 meters	PROB000005	
	12 meters	PROB000006	
	15 meters	PROB000007	
	20 meters	PROB000110	
Used with Drill and/or MODEL S .			
Extra Strong Shaft			
	Length	Art.	
	5 meters	PROB000008	
	10 meters	PROB000009	
	12 meters	PROB000010	
	15 meters	PROB000011	
	20 meters	PROB000084	
Used with Drill and/or MODEL S .			
<p>Recommended characteristics of the drill to work with the shaft: Rated power consumption 500W – 900W. Speed of idling (0 – 600 / min) – (0 – 1000 / min). Torque 50Nm – 100Nm</p>			







Ventilation Cleaning Machines		
	Model	Art.
	S	PROB000014
<p>Replaceable shaft!</p> <p>Kitchen extract cleaning; Air ducts in residential buildings; Air ducts in administrative buildings.</p> <p><i>Electrical machine; Recommended for air ducts Ø100 – 600mm.</i></p>		
	Model	Art.
	L	PROB000113
<p>Replaceable shaft!</p> <p>Kitchen extract cleaning; Air ducts in residential buildings; Air ducts in administrative buildings.</p> <p><i>Electrical machine; Recommended for air ducts Ø 100 – 800mm.</i></p>		
	Model	Art.
	XL40	PROB000114
<p>Replaceable shaft!</p> <p>Kitchen extract cleaning; Air ducts in residential buildings; Air ducts in administrative buildings.</p> <p><i>Pneumatic machine; 40m shaft included; Recommended for air ducts Ø 300 – 1200mm.</i></p>		
Vacuum Collection Machines		

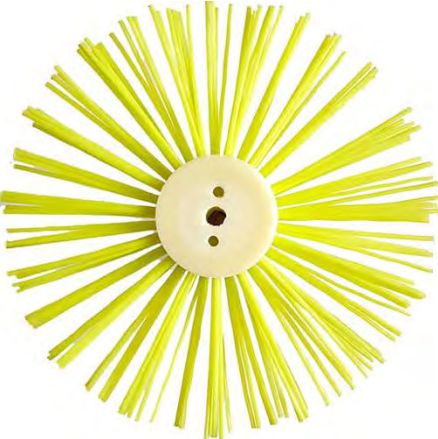







	Model	Art.	
	S3400	PROB000016	
<p>Max airflow 3690 m3/h Max static pressure: 660 Pa Weight with filter unit: 21 kg Dimensions: 760 x 435 x 380 mm</p> <p><i>Filter included.</i></p>			
	Model	Art.	
	L5800	PROB000017	
<p>Max airflow 5800 m3/h Max static pressure: 1200 Pa Weight with filter unit: 52 kg Dimensions: 960 x 625 x 500 mm</p> <p><i>Filter included.</i></p>			
Accessories for Vacuum Collection machines			
	Model	Art.	
	Filter	PROB000074	
<p>Filter for vacuum collection machines:</p> <ul style="list-style-type: none"> - Model S3400 - Model L5800 			
	Model	Art.	
	Hose for S3400	PROB000079	
	Hose for L5800	PROB000080	
<p>Hose for S3400 - Ø254, length 10m Hose for L5800 - Ø315, length 10m</p>			



Brushes		
Soft Brush		
	Size	Art.
	Ø 100	PROB000086
	Ø 125	PROB000087
	Ø 160	PROB000088
	Ø 200	PROB000089
	Ø 250	PROB000090
	Ø 315	PROB000091
	Ø 355	PROB000092
	Ø 400	PROB000026
	Ø 500	PROB000027
	Ø 630	PROB000028
	Ø 700	PROB000029
	Ø 800	PROB000030
	Ø 900	PROB000031
Ø 1000	PROB000032	
<p>Suitable for cleaning light dusting. Synthetic pile with a diameter of 0.4-1 mm. Type of connection: M12</p>		
Basic Brush		
	Size	Art.
	Ø 100	PROB000018
	Ø 125	PROB000019
	Ø 160	PROB000020
	Ø 200	PROB000021
	Ø 250	PROB000093
	Ø 315	PROB000022
	Ø 355	PROB000094
	Ø 400	PROB000023
	Ø 500	PROB000024
Ø 630	PROB000025	
Ø 800	PROB000095	
<p>Suitable for cleaning medium dusting. Synthetic pile with a diameter of 1,0-2,0 mm. Type of connection: M12</p>		



Aggressive Brush		
	Size	Art.
	Ø 200	PROB000042
	Ø 250	PROB000097
	Ø 315	PROB000043
	Ø 355	PROB000098
	Ø 400	PROB000044
	Ø 500	PROB000045
	Ø 600	PROB000046
	Ø 630	PROB000099
	Ø 700	PROB000047
	Ø 800	PROB000048
	Ø 900	PROB000049
Ø 1000	PROB000112	
Suitable for cleaning from solid dust contaminants. Synthetic pile with a diameter of 2.0-3.0 mm. Type of connection: M12		
Combination Brush		
	Size	Art.
	Ø 150/350	PROB000033
	Ø 200/400	PROB000034
	Ø 300/500	PROB000035
	Ø 400/600	PROB000036
	Ø 500/700	PROB000037
	Ø 600/800	PROB000111
	Ø 700/900	PROB000038
Suitable for cleaning light dusting. Synthetic pile with a diameter of 0.4-1 mm. Type of connection: M12		
Metal Brush		
	Size	Art.
	Ø 160	PROB000054
	Ø 200	PROB000055
	Ø 250	PROB000056
	Ø 315	PROB000057
	Ø 355	PROB000100
	Ø 400	PROB000058
	Ø 500	PROB000101
	Ø 600	PROB000059
	Ø 700	PROB000060
Ø 800	PROB000061	
Suitable for cleaning soot and dried fat. Steel pile. The metal brush is designed to clean fatty deposits. Type of connection: M12		



Centring Disk			
	Size	Art.	
	Ø 150	PROB000069	
	Ø 180	PROB000070	
	Ø 200	PROB000071	
	Ø 250	PROB000072	
	Ø 300	PROB000102	
	Ø 350	PROB000103	
	Ø 400	PROB000104	
<p>Plastic disc. For alignment (centering) in the duct. And also cut off the "extra" air flow. Used in conjunction with brushes. Type of connection: M12</p>			
Duct Inspection Robot			
	Art.		
	PROB000105		
<p>Kit includes: robot + screen 10.1 inch "+ shockproof & waterproof case.</p> <ul style="list-style-type: none"> - Protection of robots body - IP54 - Cable length 23 m - Controlled by tablet and/or joystick. - Photo and video recording 			
Carry bag for shafts			
	Diameter		Art.
	700 mm		PROB000073
<p>Bag for carrying the shaft. Double stitched. With lining and quality fittings. Weight 600 gr</p>			