

### Super-Max D.100/125/160/200 mm Extractor Arm 1.5•2•3•4 m



#### Free Airflow in the Hose

#### Super-Max has the Support Arm outside

- Nothing in the hose to disturb the airflow.
- Better suction for a given fan size.
- No dirty support arms and friction joints
- Lower noise level.

#### Perfectly balanced

The external hydraulically suspended parallelogram arms is the secret. The hood is incredibly easy to move and 100 % stable in all positions. Super-Max is very robustly built which will give a long length of life even in the toughest environments.

**Super-Max is a high quality Product.** It is equipped with a long strong steel hood to withstand sparks, chemicals and heat. The hood has a built in adjustable damper. The hose has a smooth inside and is very durable. All parts are laser cut for maximum precision.

**Patented Hood.** The hood can be angled more than 110° in all directions. Pat. Nr. 0 461 574

**Plymoth is always a step ahead – but not expensive!**

	Art. Nr.	Art. Nr.	Art. Nr.	Art. Nr.	Art. Nr.
		d.100 mm	d.125 mm	d.160 mm	d.200 mm
Super-Max 1,5 m (0.25 m+1.5 m). Wall bracket incl.		P-068	P-075	P-112	P-292
Super-Max 1,5 m (0.5 m+1.5 m). Wall bracket incl.		P-123	P-076	P-113	P-293
Super-Max 2 m (0.25 m+2 m). Wall bracket incl.		P-070	P-077	P-114	P-294
Super-Max 2 m (0.5 m+2 m). Wall bracket incl.		P-124	P-078	P-115	P-295
Super-Max 3 m (0.5 m+3 m). Wall bracket incl.		P-072	P-079	P-117	P-296
Super-Max 4 m (0.5 m+0.6 m+ 3 m). Wall bracket incl.		P-073	P-080	P-121	P-297
Fan Bracket and Inlet			P-088	P-016	P-089
Fan P-Max 1300 / 0.37 kW / 3-Phase	P-011				
Fan P-Max 2100 / 0.75 kW / 3-Phase	P-012				
Fan P-Max 2100 TURBO / 0.75 kW / 3-Phase	P-013				
Fan P-Max 2100 TURBO / 0.75 kW / 1-Phase 220 Volt	P-015				
Accessories: see leaflet "Accessories,"					