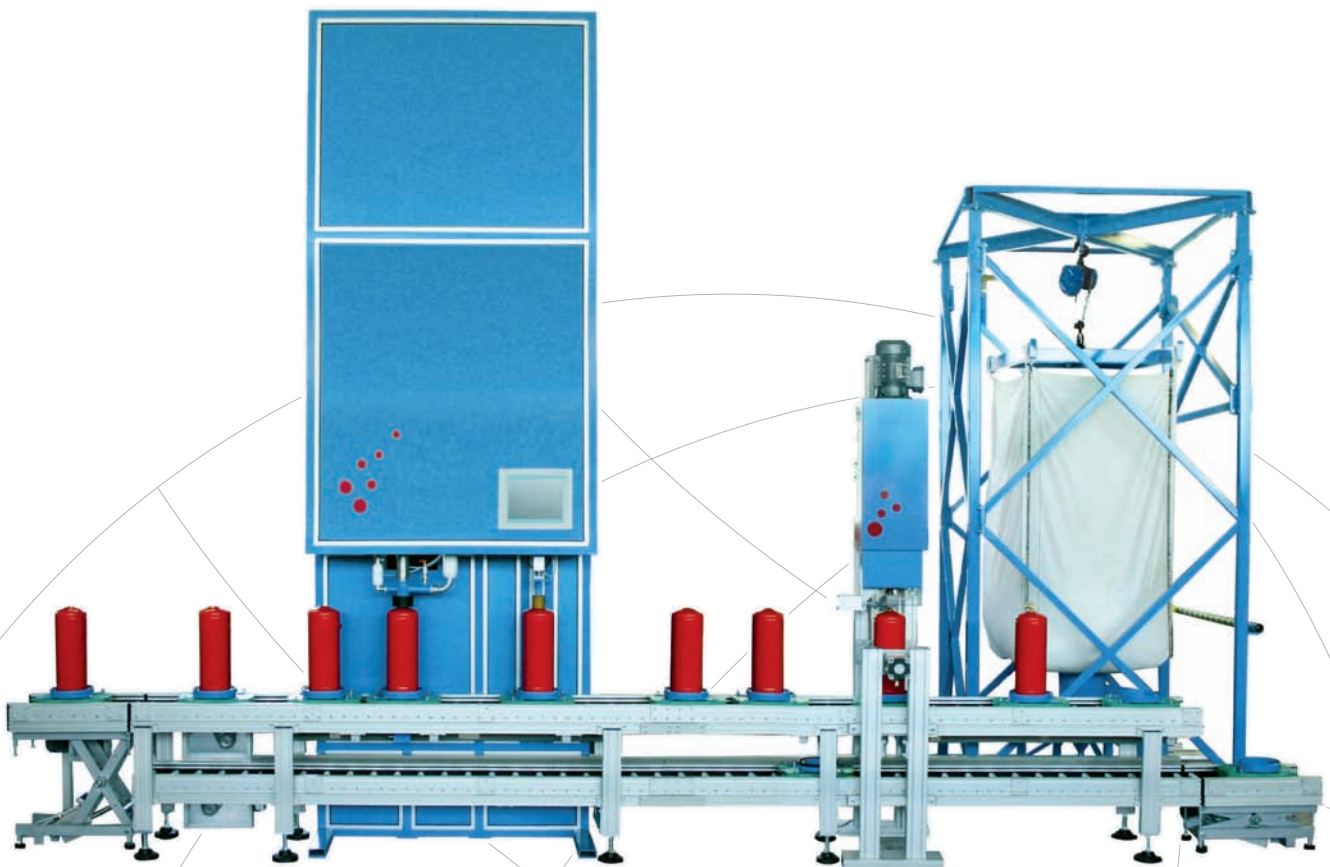


Model DSM-NEB is a high-performance, computer controlled, stationary powder filling unit with the latest SPS-computer controlled technology. All adjustments can be made conveniently and easily by Siemens-Touch PC. The unit is equipped with powder suction which cleans the threads for the extinguishers automatically.

The fully automatic, SPS-controlled belt has minimum space requirements due to the two transport levels. The material carrier is transported from one level to the other by a fully automatic lifting gear. Powder filling takes place out of a BIG-BAG. The operation takes place menu-driven by a Siemens-Touch PC.



## TECHNICAL DATA

<b>DSM-NEB</b>	Dimensions (l x w x h):	approx. 2000 x 2000 x 3950 mm
	Motor:	230/400 V, 50 Hz, 32 A
	Compressed-air:	6 – 8 bar
	Control-system:	SPS
	Construction:	steel frame with aluminium casing
	Colour:	hammer finish painted blue or silvergrey
<b>Transport Belt</b>	Dimensions (l x w x h):	approx. 6500 x 600 x 800 mm
	Construction:	aluminium
	Control-system:	SPS

The unit is equipped with integrated screwing unit, model AEAE (see page 8) and nitrogen Filling Units, model AN2BS (see page 9)

### Accessories available at extra charge:

» BIG-BAG-support with charging hopper