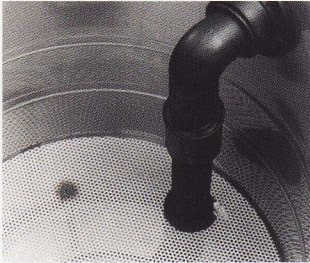
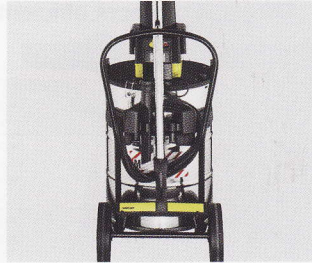


The vacuum that doesn't waste any opportunity.

In order for flammable dusts (dusts of dust explosion categories in zone 22) and harmful dust category M dusts not to turn into safety hazards, they need to be vacuumed immediately. The built B1 wet / dry vacuums comply with all European regulations for machines (ATEX = ATmosphere EXplosive) for deployment in explosion-prone areas and have all the necessary test certificates.



Defusing through wetness:
The NT 80/1 B1 MS bathes powder residues of propelling charges in water which makes them lose their harmfulness. The new automatic water level control prevents the machine from being operated when the water level is too low.



For quick access and easy transport: The accessory holder stores accessories, hose and lance in a compact manner.



Benefits NT 80/1 B1 M

- Antistatic system
- Stainless steel container
- Filter condition indicator

Benefits NT 80/1 B1 MS

- Suitable for vacuuming propellant powder residue (e.g. at police and military facilities as well as rifle clubs)
- Water level monitoring



NT 80/1 B1 M

NT 80/1 B1 MS

Technical data		NT 80/1 B1 M	NT 80/1 B1 MS
Air flow rate	l/s	56	56
Vacuum	kPa	23.5	23.5
Container capacity	l	80	80
Max. power rating	W	1380	1380
Standard inside dia.	mm	40	40
Power cable	m	10	10
Noise pressure level	dB(A)	70	70
Weight	kg	29.5	29.5
Dimensions (L x W x H)	mm	660x520x1078	660x520x1078

Accessories

Suction hose with bend (el.)	4.0 m*	4.0 m*
Suction tube, metal, 1 x 1.0 m	■*	■*
Filter bag	Paper/plastic	Paper/plastic
Wet-and-dry floor tool	■*	■*
Crevice tool	370 mm*	370 mm*
All-purpose tool	■*	-
Order no.	1.667-201.0	1.667-202.0

■ Included in delivery. * Non-interchangeable