



## T 10/1

This machine is a supremely robust, functional and powerful dry vacuum cleaner for professional users with optimal ergonomic properties and a compact construction, which is developed for the specific needs from hotels, gastronomy, contract cleaners and retail.

### 1 Cable hook

The power cable is simply attached to the cable hook. This prevents dangerous tripping hazards during transport.

### 2 On-board accessory storage

■ The accessory storage is integrated in the large bumper.

## **TECHNICAL DATA AND EQUIPMENT**





### T 10/1

- Parking position for floor nozzleCable hook
- Accessory storage

Technical data		
Order no.		1.527-150.0
EAN code		4039784725102
Air flow rate	I/s	53
Vacuum	mbar / kPa	240 / 24
Container capacity	1	10
Max. rated input power	W	max. 800
Standard nominal width		35
Cable length	m	10
Sound pressure level	dB(A)	59
Sound power level	dB(A)	73
Weight	kg	6
Dimensions (L × W × H)	mm	355 × 310 × 385
Energy efficiency class (out of A+++ to D)		B

Equipment		
Suction hose	m	2.5
Suction tube, metal 2 x 0.5 m		I
Filter bag		fleece
Washable nylon filter (main filter)		I
Switchable floor nozzle	mm	270
Container material		plastic
Clip system for hose extension		I .

■ Included in the scope of supply.

## ACCESSORIES FOR T 10/1 1.527-150.0































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		Order no.	Quantity	ID	Length	Width	Price	Description	
Exhaust air filter		ı					ı		
Motor protection filter	1	6.414-611.0	5 piece(s)					Motor protection filter, removable fleece, which can be	
Main filter baskets								replaced when heavily soiled.	_
Permanent main filter basket	2	5.731-624.0	1 piece(s)					Filter basket for T 7/1 and T 10/1 can be used as a main filter with or without filter bag. Plastic frame with nylon fabric, washable up to 40°C.	
	3	5.731-649.0	1 piece(s)					Plastic frames with reinforced fleece material, washably to 40°C.	
Fleece filter bags (three-ply)		l.						1 40 C.	
Fleece filter bags	4	6.904-315.0	10 piece(s)					Extremely tear-resistant, 3-ply fleece filter bags, dust class M. Fleece filter bags have 2 to 3 times the capacity of conventional paper filter bags. Standard for T 10/1 and T 12/1.	•
Fleece filter bags, bulk value pack	5	6.904-321.0	200 piece(s)					Fleece filter bag, 3-ply, tear-proof, dust class M, large-scale consumer unit.	
Bend, plastic									
Bend	6	2.889-148.0	1 piece(s)	ID 35				Ergonomic bend for the new clip system. With airflow control slide, in an antistatic design.	•
Suction tubes, metal		1	1	1					
Suction tube, chrome-plated	7	6.902-074.0	1 piece(s)	ID 35	505 mm			Suction tube, metal, chrome-plated, NW 35. Length: 0.5 metres.	•
Paper filter bags (two-ply)		ı					ı		
Paper filter bags	8	6.904-333.0	10 piece(s)					10 paper filter bags (BIA-C dust class M), suitable for all industrial dry vacuum cleaners (e.g. T 7/1 und T 10/1).	
Paper filter bags, bulk pack	9	6.904-337.0	300 piece(s)					For bulk consumers: 300 paper filter bags (BIA-C dust class M) suitable for all T 7/1 and T 10/1 industrial dry vacuum cleaners.	
Fabric filter bag									
Fabric filter bag	10	6.904-316.0	1 piece(s)					Cotton filter bags, washable up to 40°C, suitable for T7/1, T 10/1 and T 12/1 models.	
Radiator brushes		ı	1	1	ı				
Heater brush	11	6.903-034.0	1 piece(s)	ID 35				Radiator brush is suitable for crevice tool 6.900-385.0 or 6.905-240.0.	
Suction brushes		ı	1	1	ı		ı		
Suction brush	12	6.903-887.0	1 piece(s)	ID 32		70 mm		Rotatable suction brush (DN 32 plastic) with PA bristles, 70x45 mm. Only for BV and T vacuum cleaners.	
Turbo nozzles	1	1	1	1	1	1		In the second se	
Turbo upholstery nozzle	13	2.860-113.0	1 piece(s)	ID 32		160 mm		Plastic turbo upholstery nozzle (DN 35/32, 160 mm) with reduction sleeve.	
Turbo floor nozzle	14	2.860-114.0	1 piece(s)	ID 32		270 mm		Plastic turbo floor nozzle (DN 35/32, 270 mm) with reduction sleeve.	
Connecting sleeves				1					
Adapter, ID 32/35, with internal thread	15	6.902-077.0	1 piece(s)	ID 32				Electrically non-conductive adapter with internal thread. Fo connecting two suction hoses without connectors. Suitable for DN 32 or DN 35.	r
Expansion pieces (tube -> nozzle)		L	1	Linion		1		Le la puede la puede de la companya	
Adapter	16	6.902-083.0	1 piece(s)	ID 32				From DN 32 to DN 35: Plastic adapter (electrically non-conductive). Suitable for BV and T vacuum cleaners.	
Reducers (tube -> nozzle)		1	1	1		1	ı	la company of the com	
Reducer from ID 35 to ID 32	17	6.902-072.0	1 piece(s)	ID 35				Reducer with internal connecting cone DN 32. Ideal for accessories from the industrial vacuum cleaner range in combination with industrial NT vacuum cleaners.	

# ACCESSORIES FOR T 10/1 1.527-150.0





		Order no.	Quantity	ID	Length	Width	Price	Description	
Reduction/expansion adapter kit			<u> </u>	<u> </u>		'			
Set of reducers / adapter sleeves	18	2.860-117.0	1 piece(s)					DN 40/35, DN 35/32 (tube -> nozzle), plastic.	

<sup>■</sup> Included in the scope of supply. 

□ Available accessories.