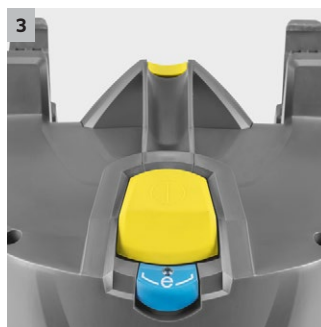




T 9/1 Bp

Flexible and, thanks to the powerful Kärcher Battery Power+ battery, extremely powerful and durable: Our T 9/1 Bp battery-operated dry vacuum cleaner stands the test against mains-operated dry vacuum cleaners.



1 ecoefficiency mode

- The ecoefficiency mode reduces the machine's energy requirements and noise level, and also extends its battery life.

2 Ergonomic bend

- The ergonomic bend sits comfortably in the hand and allows fatigue-free working over long periods of time.

3 Ergonomic carrying handle

- The ergonomic carry handle with suction tube storage is designed for easy and convenient transport including accessories.

4 Foot switch for added convenience

- No need to bend down.



T 9/1 Bp

- Telescopic tube
- Parking position for floor nozzle
- Energy-saving ecoefficiency mode

Technical data

Order no.	1.528-133.0	
EAN code	4054278680354	
Container capacity	l	9
Running time	min	64 (Max.) /
Battery voltage	V	36
Battery capacity	Ah	7.5
Battery type	Removable lithium-ion battery	
Weight	kg	4.6
Dimensions (L × W × H)	mm	420 × 325 × 382

Equipment

Suction hose	m	2
Telescopic suction tube	standard	
Filter bag	fleece	
Quantity of piece(s)	piece(s)	1
Washable nylon filter (main filter)	■	
Switchable floor nozzle	mm	270
Clip system for hose extension	■	
Crevice nozzle	■	
Safety class	II	

■ Included in the scope of supply.

T 9/1 BP

1.528-133.0

KÄRCHER



		Order no.	Quantity	ID	Length	Width	Price	Description	
Main filter baskets									
Permanent main filter basket	1	5.731-628.0	1 piece(s)					Plastic frames with nylon fabric, washably to 40°C.	■
Fleece filter bags (three-ply)									
Fleece filter bags	2	6.904-335.0	10 piece(s)					3-ply, tear-resistant fleece filter bags, dust class M. Standard for T 7/1. Contents: x10.	■
Fleece filter bags, bulk value pack	3	6.904-336.0	300 piece(s)					Fleece filter bag, 3-ply, tear-proof, dust class M / large-scale consumer pack	□
Bend, plastic									
Bend	4	2.889-148.0	1 piece(s)	ID 35				Ergonomic bend for the new clip system. With airflow control slide, in an antistatic design.	■
Crevice nozzles									
Crevice nozzle	5	2.889-130.0	1 piece(s)	ID 35	210 mm			Plastic crevice nozzle.	■
Combi-nozzles, dry									
Combi-nozzle	6	2.889-129.0	1 piece(s)	ID 35		295 mm		Plastic floor nozzle, ID 35 and switchable.	■
Suction tubes, metal									
Telescopic suction tube	7	2.862-008.0	1 piece(s)	ID 35	1 m			Telescopic suction tube, metal, chrome-plated, ID 35. Length from 0.61 to 1.0 m.	■
Complete suction hoses (clip system)									
Suction hose	8	2.889-133.0	1 piece(s)	ID 35	2.5 m			2.5 m suction hose with new clip fastener, C 35.	■
Paper filter bags (two-ply)									
Paper filter bags	9	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	10	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.	□
Paper filter bags	11	6.904-370.0	10 piece(s)					Paper filter bags for low dust disposal.	□
Fabric filter bag									
Fabric filter bag	12	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.	□
Upholstery nozzles									
Upholstery nozzle DN 35	13	6.905-998.0						Plastic upholstery nozzle in DN 35.	□
Suction hoses (clip system)									
Suction hose	14	2.889-163.0	1 piece(s)	ID 35	2.5 m			Electroconductive suction hose, NW 35. Length: 2.5 metres.	□
Expansion pieces (tube -> nozzle)									
Adapter	15	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)									
Reducer from ID 35 to ID 32	16	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.	□

■ Included in the scope of supply. □ Available accessories.