



T 12/1 CUL

The new Kärcher T 12/1 is a highly efficient and quiet vacuum cleaner which is particularly interesting for contract cleaners, hotels and restaurants, offices, shops, hospitals as well as private households. The unit has a convenient step-on switch for ease of operation and features two back wheels and two front castors for maximum manoeuvrability. All together a powerful and robust middle class dry vacuum cleaner.

1 Main filter basket

Large permanent main filter ensures optimal dust separation. For use with or without filter bag.

2 Foot switch for added convenience

No need to bend down.

TECHNICAL DATA AND EQUIPMENT





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- Clip system
- Foldable cable hook
- Foot switch for added convenience

Technical data		
Order no.		1.355-127.0
EAN code		886622000648
Air flow rate	I/s	61
Vacuum	mbar / kPa	251 / 25.1
Container capacity	I	12
Max. rated input power	W	max. 1300
Standard nominal width		32
Cable length	m	12
Sound pressure level	dB(A)	65
Weight	kg	6.6
Dimensions (L × W × H)	mm	410 × 315 × 340

Equipment		
Suction hose	m	2.5
Suction Tube	piece(s) / m	2 × 0.5 / Metal
Filter bag		fleece
Switchable floor nozzle	mm	285
Container material		plastic
Clip system for hose extension		1
Safety class		II
Permanent filter basket, nylon		

■ Included in the scope of supply.

T 12/1 CUL 1.355-127.0































	Order no.	Quantity	ID	Length	Width	Price	Description	
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1	6.414-802.0	3 piece(s)					Standard exhaust filter and diffusor for reducing filtered air	1
2	6.414-611.0	5 piece(s)					Motor protection filter, removable fleece, which can be	1
							replaced when heavily solled.	\perp
3	5.731-619.0	1 piece(s)					Main filter basket for T 12/1 can be used as a main filter with or without filter bag. Plastic frame with nylon fabric,	
	5 704 640 0	4 1 ()					washable up to 40°C.	+
4	5./31-640.0	1 piece(s)					as a main filter with or without filter bag. Nylon-plastic frame, washable up to 40°C.	d
5	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	1
6	6.904-321.0	200 piece(s)					Fleece filter bag, 3-ply, tear-proof, dust class M, large-scale	\neg
		•	'					
7	4.408-051.0	1 piece(s)	ID 32				Plastic with C-32 clip system.	T
8	2.889-129.0	1 piece(s)	ID 35		295 mm		Plastic floor nozzle, ID 35 and switchable.	
9	6.905-078.0	1 piece(s)	ID 32		360 mm		Parquet nozzle NW 32 with generous 360 mm working	
	L	_I				l	Width.	
10	6.906-618.0	1 piece(s)	ID 32	0.5 m			Metal suction tube (DN 32, length 0.5 m) with black plastic coating, suitable as an extension, e.g. vacuuming ceilings.	ŀ
11	4.440-911.0	1 piece(s)	ID 32	2.5 m			2.5 m suction hose with dry vacuum cleaner connection, clip connection (C 32).	p
1)								
12	4.440-907.0	1 piece(s)	ID 32	2.5 m			Improved quality: 2.5 m suction hose with dry vacuum cleaner connection, clip connection and bend (C-DN 32).	•
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13	6.414-080.0	1 piece(s)					Optional HEPA filter box H 13 (paper/plastic) for use instead of the standard blower air filter box. Increases the filter capacity and improves the blower air.	d [
14	6.904-312.0	10 piece(s)					10 paper filter bags dust class M. Suitable for all T 12/1 models.	
15	6.904-318.0	200 piece(s)					Dust class M	[
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16	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.	[
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17	6.903-403.0	1 piece(s)	ID 32	210 mm			Plastic crevice tool (DN 32) for industrial dry vacuum cleaners for vacuuming in crevices and corners	-
							a. 5 to tracooming in crevices and corners.	t
18	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.	
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1 6.414-802.0 2 6.414-611.0 3 5.731-619.0 4 5.731-640.0 5 6.904-315.0 6 6.904-321.0 7 4.408-051.0 8 2.889-129.0 9 6.905-078.0 10 6.906-618.0 11 4.440-911.0 12 4.440-907.0 13 6.414-080.0 14 6.904-312.0 15 6.904-318.0 16 6.904-316.0	1 6.414-802.0 3 piece(s) 2 6.414-611.0 5 piece(s) 3 5.731-619.0 1 piece(s) 4 5.731-640.0 1 piece(s) 5 6.904-315.0 10 piece(s) 6 6.904-321.0 200 piece(s) 7 4.408-051.0 1 piece(s) 9 6.905-078.0 1 piece(s) 10 6.906-618.0 1 piece(s) 11 4.440-911.0 1 piece(s) 12 4.440-907.0 1 piece(s) 13 6.414-080.0 1 piece(s) 14 6.904-312.0 10 piece(s) 15 6.904-318.0 200 piece(s) 16 6.904-316.0 1 piece(s)	1 6.414-802.0 3 piece(s) 2 6.414-611.0 5 piece(s) 3 5.731-619.0 1 piece(s) 4 5.731-640.0 1 piece(s) 5 6.904-315.0 10 piece(s) 6 6.904-321.0 200 piece(s) 7 4.408-051.0 1 piece(s) ID 32 8 2.889-129.0 1 piece(s) ID 32 10 6.905-078.0 1 piece(s) ID 32 11 4.440-911.0 1 piece(s) ID 32 11 4.440-911.0 1 piece(s) ID 32 12 4.440-907.0 1 piece(s) ID 32 13 6.414-080.0 1 piece(s) 14 6.904-312.0 10 piece(s) 15 6.904-318.0 200 piece(s) 16 6.904-316.0 1 piece(s) ID 32	1 6.414-802.0 3 piece(s)	1 6.414-802.0 3 piece(s) 2 6.414-611.0 5 piece(s) 3 5.731-619.0 1 piece(s) 4 5.731-640.0 1 piece(s) 5 6.904-315.0 10 piece(s) 7 4.408-051.0 1 piece(s) 9 6.905-078.0 1 piece(s) 10 6.906-618.0 1 piece(s) 11 4.440-911.0 1 piece(s) 12 4.440-907.0 1 piece(s) 13 6.414-080.0 1 piece(s) 14 6.904-312.0 10 piece(s) 15 6.904-318.0 200 piece(s) 16 6.904-316.0 1 piece(s) 17 6.903-403.0 1 piece(s) 18 19 19 19 19 19 19 19 19 19 19 19 19 19	1 6.414-802.0 3 piece(s) 2 6.414-611.0 5 piece(s) 3 5.731-619.0 1 piece(s) 4 5.731-640.0 1 piece(s) 5 6.904-315.0 10 piece(s) 7 4.408-051.0 1 piece(s) 9 6.905-078.0 1 piece(s) 10 6.906-618.0 1 piece(s) 11 4.440-911.0 1 piece(s) 10 32 2.5 m 11 4.440-907.0 1 piece(s) 12 4.440-907.0 1 piece(s) 13 6.414-080.0 1 piece(s) 14 6.904-312.0 10 piece(s) 15 6.904-318.0 200 piece(s) 16 6.904-316.0 1 piece(s) 17 6.903-403.0 1 piece(s) 17 6.903-403.0 1 piece(s) 18 2 210 mm	1 6.414-802.0 3 piece(s)

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		Order no.	Quantity	ID	Length	Width	Price	Description
Turbo nozzles								
Turbo upholstery nozzle	19	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	20	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								
Adapter, ID 32/35, with internal thread	21	6.902-077.0	1 piece(s)	ID 32				Electrically non-conductive adapter with internal thread. For connecting two suction hoses without connectors. Suitable for DN 32 or DN 35.
Expansion pieces (tube -> nozzle)								
Adapter	22	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.

 $[\]blacksquare$ Included in the scope of supply. \Box Available accessories.