



Manual hose guide.
Standard



Automatic hose guide.
Optional



OPTIONAL
MOVA[®]TG
automatic hose guide.

Patent Pending

MOTOR DRIVEN SERIES - T2 Ø Disc 540 mm - Spool 400 mm - Drum 250 mm

	Art.no. 12 Vdc	Art.no. 24 Vdc	Art.no. 230 Vac	Art.no. WITHOUT POWER SUPPLY	Max. pressure joint	Connection threads IN - OUT	Max diameter hose	Max length hose (m)	Swivel joint*
PAINTED STEEL	TF1252400	TF2452400	TF2352400	TFSGA52400	600 bar **	1/2"(M) 1/2"(F)	1/4"	280	9951
							3/8"	180	
							1/2"	130	
	TF1252401	TF2452401	TF2352401	TFSGA52401	100 bar	1"(M)-3/4"(F)	3/4"	80	9986
							1"	40	
AISI 304 STAINLESS STEEL	TX1252400	TX2452400	TX2352400	TXSGA52400	200 bar **	1/2"(M) 1/2"(F)	1/4"	280	9963
							3/8"	180	
							1/2"	130	
	TX1252401	TX2452401	TX2352401	TXSGA52401	100 bar	1"(M)-3/4"(F)	3/4"	80	9986
							1"	40	

MOTOR DRIVEN SERIES - T3 Ø Disc 540 mm - Spool 400 mm - Drum 335 mm

	Art.no. 12 Vdc	Art.no. 24 Vdc	Art.no. 230 Vac	Art.no. WITHOUT POWER SUPPLY	Max. pressure joint	Connection threads IN - OUT	Max diameter hose	Max length hose (m)	Swivel joint*
PAINTED STEEL	TF1253400	TF2453400	TF2353400	TFSGA53400	600 bar **	1/2"(M) 1/2"(F)	1/4"	200	9951
							3/8"	140	
							1/2"	100	
	TF1253401	TF2453401	TF2353401	TFSGA53401	100 bar	1"(M)-3/4"(F)	3/4"	55	9986
							1"	30	
	TF1253402	TF2453402	TF2353402	TFSGA53402	20 bar	1 1/4"(M)- 1 1/4"(M)	1 1/4"	20	9982
TF1253403	TF2453403	TF2353403	TFSGA53403	1 1/4"(M)- 1 1/2"(M)		1 1/2"	15	9983	
AISI 304 STAINLESS STEEL	TX1253400	TX2453400	TX2353400	TXSGA53400	200 bar **	1/2"(M) 1/2"(F)	1/4"	200	9963
							3/8"	140	
							1/2"	100	
	TX1253401	TX2453401	TX2353401	TXSGA53401	100 bar	1"(M)-3/4"(F)	3/4"	55	9986
							1"	30	
	TX1253402	TX2453402	TX2353402	TXSGA53402	20 bar	1 1/4"(M)- 1 1/4"(M)	1 1/4"	20	9982
	TX1253403	TX2453403	TX2353403	TXSGA53403		1 1/4"(M)- 1 1/2"(M)	1 1/2"	15	9983

DIMENSIONS AND PACKAGING

Art.no.	D (mm)	F (mm)	E (mm)	A-B-C (mm)	Packaging dimensions (mm)	Weight (kg)
T2	540	400	250	586x670x834	670x800x900	70
T3	540	400	335	586x670x834	670x800x900	71

*) The reels in painted steel are equipped with mineral oil compatible swivel joint gaskets. The hose reels in stainless steel come with water-compatible Viton[®] swivel joint gaskets. See pages 263-265 for the complete range of swivel joints with gaskets compatible with other liquids.

**) When ordering, specify whether or not the application implies the use of low pressure hoses (see page 266 regarding the splitting of the roller).

