

ANJOU MANUAL DRIVE

ROLL-UP WITH TELESCOPIC ARM

DESCRIPTION

- Non reversible transmission under load
- Sealed assembly on bearings in a white powder-coated aluminium casing with top-up greaser
- Stainless steel drive shaft
- Manual operation by handle (MEC0100/0101) and operation by H17 screwdriver (MEC0105)

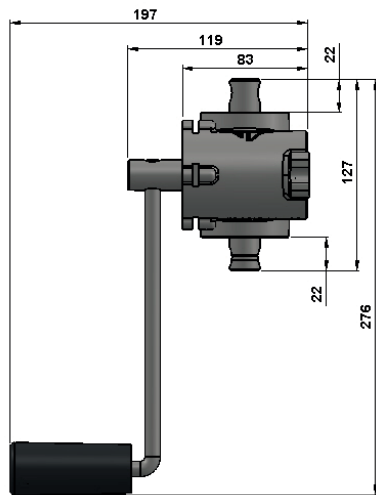


SPECIFICATIONS

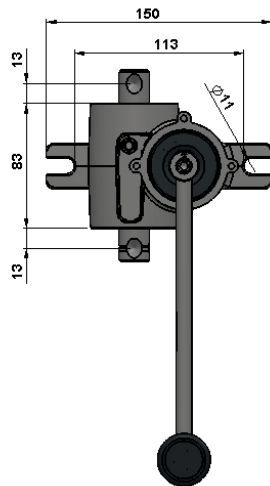
Reference	Gear ratio	Operation	Position	input shaft Ø for	output shaft Ø for	Max. rolling length Ø32	Max. rolling length Ø60
MEC0100	1/8	Handle	Static	20mm	Telescopic arms MEC0001 to MEC0008	75m	50m
MEC0101	1/16	Handle				90m	65m
MEC0105	1/23	H17 screwer				140m	90m

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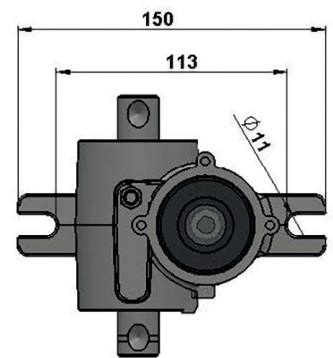
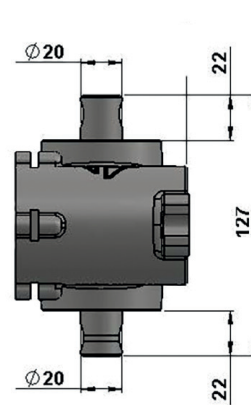
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MEC0100 / MEC0101



MEC0105



COMPLEMENTARY PRODUCTS (MEC000X TELESCOPIC ARMS)



Reference	Max. rolling height	Ø 32 tube max. single rolling length	Ø 60 tube max. single rolling length	Ø 32 tube max. double rolling length	Length closed	Length open	Weight
MEC0001	1.40m	125m	75m	45m	0.90m	1.10m	4.5kg
MEC0002	2.00m				1.10m	1.45m	5kg
MEC0003	2.40m				1.30m	1.90m	5.5kg
MEC0004	3.20m				1.50m	2.40m	6.3kg
MEC0005	3.60m				2.10m	2.60m	6.8kg
MEC0006	4.20m				2.10m	3.20m	7.5kg