FRONT END CYLINDER

TYPE : MF-RP

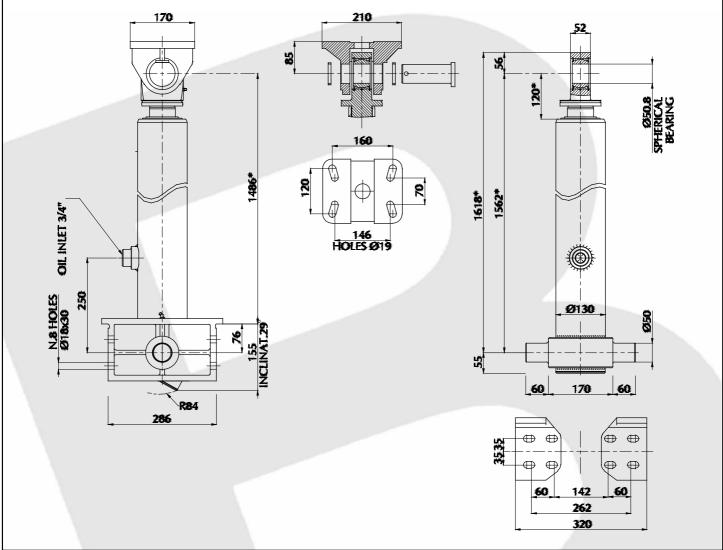
SERIE : Ø 107

CYL.TYPE

MF 107.3.3675 RP - D.1562

For Tipping Weight See Advices Below

Technical Characteristics



Cylinder stages

Cylinder stages																
Ø Stage	Ø045	Ø060	Ø076	Ø092	Ø108	Ø069	Ø088	Ø107	Ø126	Ø145	Ø165	Ø167	Ø187	Ø210	Ø236	Ø265
Thrust at 200 Bar [Tons]						7.50	12.20	18.00								
Stages of cylinder						0	0	0	-							
Specifications			•					Brackets	and Ac	cessorie	S					
Stages number		03	;			-		Chassis bracket [2 Units x cylinder]				SIL	SIL#MDH 12.62 [Kgs] x 2 =			
Cylinder Stroke	[mm] 3675							Lifting bracket					SSL#PFH 11.75 [Kgs] x 1 =			
Cylinder weight only [Kgs]			123					Chassis brackets mounting kit				KFS	KFSI#001			
Working volume	[Ltrs]	23	.0													
Max Working pressure	[Bar]	20	0													
Technical information		_					_	Recomm	nendatio	n						
Oil : See oil specification sheet								This Binotto cylinder is designed as a lifting device only								
Tipping weight : Net weight body + Payload								It must not be used as a structural member or be subject to side loads								
□ Fitted centres [*] : Closed centres plus 20 mm pull out								Pump flow in consultation with Binotto engineering department								
Advices					-											

Advices

All our cylinders are manufactured to suit the particular application in the differing world markets/climate. Should you require details of the exact lifting capacity of the cylinder that has been selected for your application/vehicle then please contact our technical department who will be only pleased to explain or advise.

BINOTTO SRL

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