FRONT END CYLINDER

TYPE : MFC

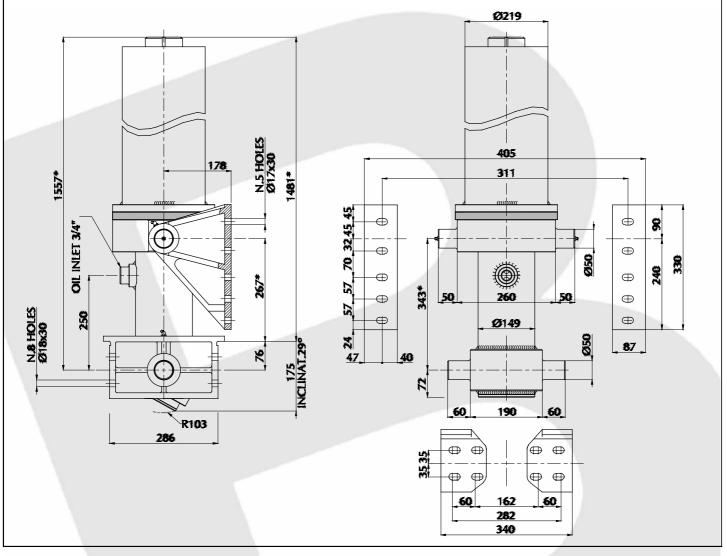
SERIE : Ø 126

CYL.TYPE

MFC 126.4.4900 - Ic.0267

For Tipping Weight See Advices Below

Technical Characteristics



Cylinder stages

Cymruci 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	24.90								
Stages of cylinder						0	0	0	0								
Specifications									Brackets and Accessories								
Stages number	04					_		Chassis bracket [2 Units x cylinder]				SIL	SIL#MDH 12.62 [Kgs] x 2 =				
Cylinder Stroke	mm] 4900						1	Lifting bracket right hand					SSL#PGH 10.30 [Kgs] x 1 =				
Cylinder weight only [Kgs]			231					Lifting bracket left hand				SSL	SSL#PHH 10.30 [Kgs] x 1 =				
Working volume	orking volume [Ltrs]			38.3					Chassis brackets mounting kit				KFSI#001				
Max Working pressure	[Bar]	ar] 200						Lifting bracket mounting kit				KFS	KFSS#002				
Technical information								Recomm	endatio	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																	

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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