RAM SIZE 350



110 80.6 7000



Speed	N1B	[rpm]
Power	Р	[kW]
Torque	T2N	[Nm]

[l/mn]

[kW]

[l/mn]

[kW]

[bar]

[l/mn]

Gear	Gear 1:1		
550	6000		
83.1	83.1		
1443	132		

5:1	GM 7000	-1
1200		
80.6		
642	RAM 350	
		()

S6 - 40%

			Ge	Gear 1:1		Gear 5:1	
Speed	N1B	[rpm]	550	6000		110	1200
Power	Р	[kW]	133	133		129	129
Torque	T ₂ N	[Nm]	2309	212		11200	1027

Technical Features

Siemens/Fanuc/Heidenhain	
Internal splines	
40	
2.49	
Grease	
3.5	
1.07	
50 to 100	
8 to 10	

RAM design for external forced lubication

Control
Interface
Cooling/Flow rate

Cooling/Loss power

Bearings lubrification

Lubrification/Flow rate

Lubrification/Loss power

Speed shifting/Pressure

Speed shifting/Flow rate

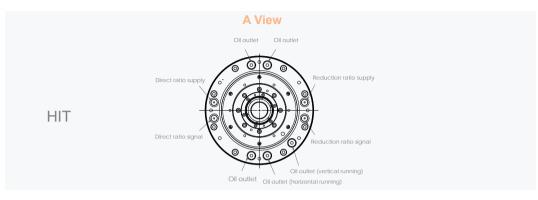
Interface

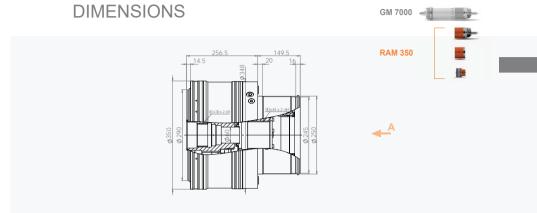
Gearbox only	HIT	
Gearbox + Cooling Jacket	FOT	
Gearbox + Cooling Jacket + output shaft arrangement	FOA/FOB	

RAM SIZE 350

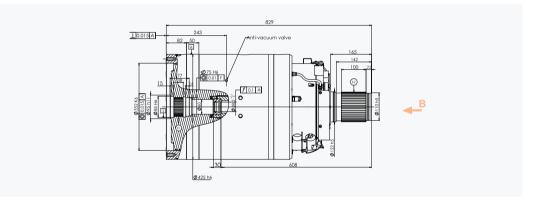


DIMENSIONS





FOB



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