



info4@cesehsa.com.mx
cesehsa.com.mx

Our RCJ Series Swivel Joint is designed for installation at the center of the cabin rotation point in a mini excavator and an aerial lift. The RCJ's special hydraulic joint connecting pump and underside hydraulic equipment perform regardless of the swing degrees of the cabin.



RCJ Series

Swivel Joint Slew Valve

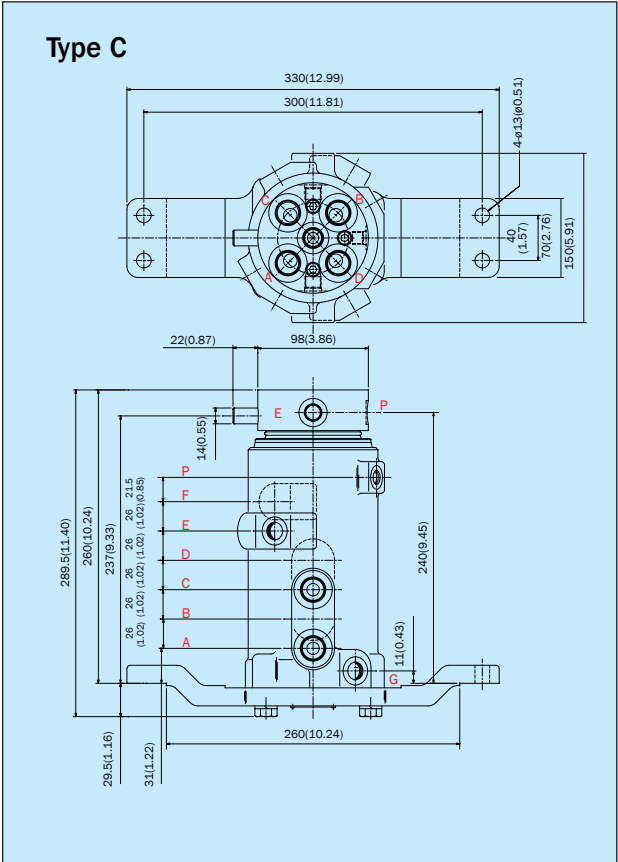
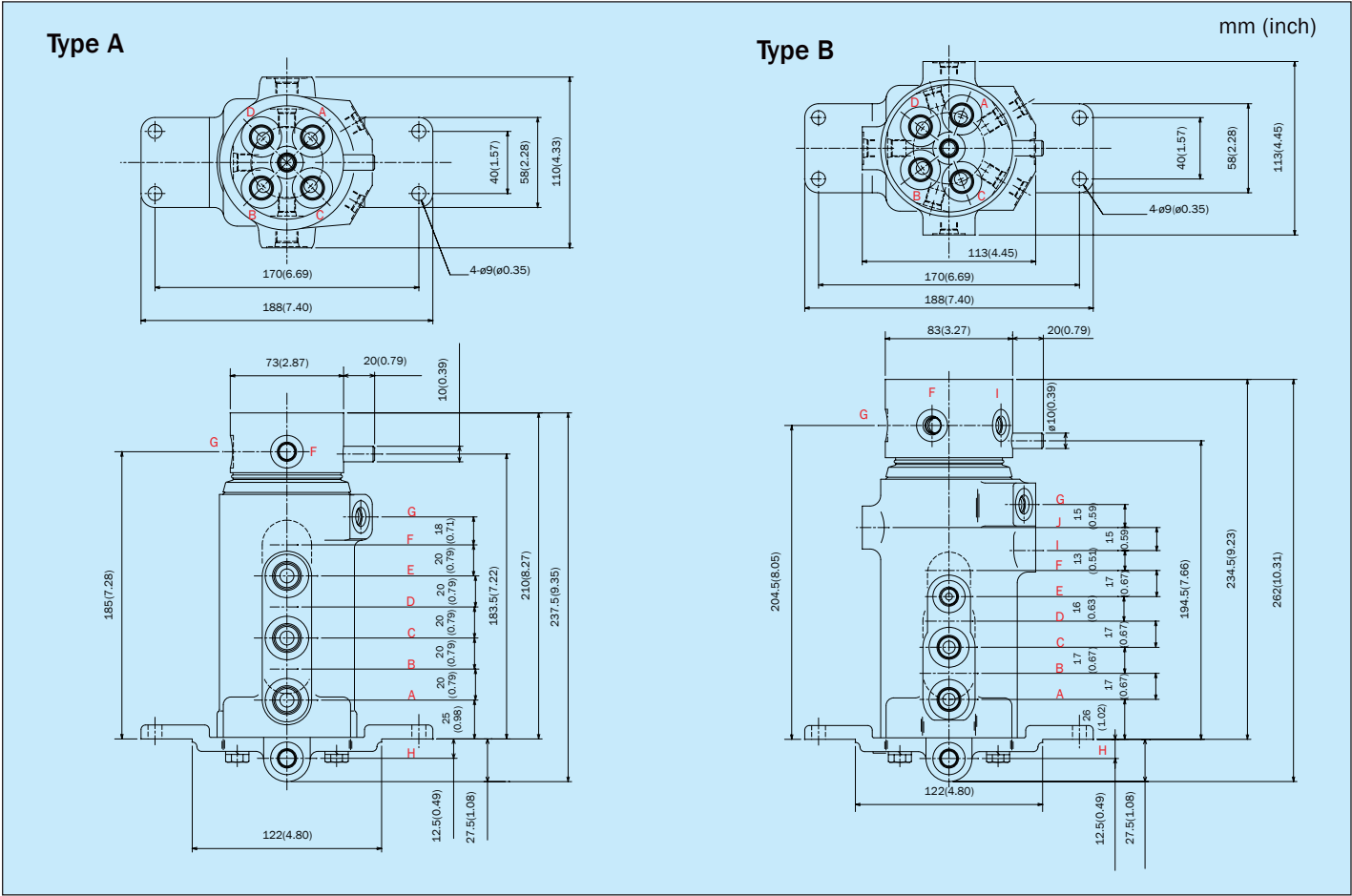
- **Smooth Rotation**
- **Low Frictional Resistance**
- **No Oil Leaks**



Features

- High Pressure - Maximum Operating Pressure 3625psi (25MPa); Capacity to Endure Pressure 4495psi (31MPa)
- Operating Fluid - Petroleum Type VG 32 to 56, Temperature Range -20 to 90°C (-4 to 194°F)
- High Speed - Maximum 20 rpm
- Maximum 11 Ports Available
- Non Oil Leak Construction
- Various Screw Types Available - Rc, G and UNF
- Lightweight - 9.5 to 22.2 kg (20.9 to 49.0 lbs.)

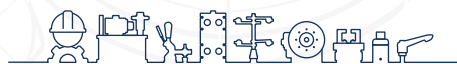
Dimensional Drawings



Specifications		Max. Operating Pressure psi (MPa)	Proof Pressure psi (MPa)	Rated Capacity gpm(L/min)	Number of Ports	Mass lbs (kg)
Type A	A,B,C,D	3625(25)	4495(31)	7.9(30)	8	20.9(9.5)
	E,F			5.2(20)		
	G	580(4)	870(6)	2.6(10)		
	H	43(0.3)	72(0.5)	1.3(5)		
Type B	A,B,C,D	3625(25)	4495(31)	6.6(25)	10	24.7(11.2)
	E,F,I,J			2.6(10)		
	G	580(4)	870(6)	2.6(10)		
	H	43(0.3)	72(0.5)	1.3(5)		
Type C	A,B,C,D	3625(25)	4495(31)	15.8(60)	8	49.0(22.2)
	E, F			10.5(40)		
	P	580(4)	870(6)	2.6(10)		
	G	72(0.5)	145(1)	1.3(5)		



NACHI AMERICA INC.
715 Pushville Rd., Greenwood, IN 46143
Tel. (800) 622-4410 Fax. (317) 530-1015
Email: hydraulics@nachi-america.com
www.nachi-america.com



inf @ /CESEHSA.com.mx

