

PLRCA.PI.DC0.A1.02 / 520H3011

Adjusting Spindle PART NAME

Fig.1 Sectional View AWR-3212GLW

Fig. 2 Capillary tube assembly © Danfoss Saginomiya

External

atalog Number AWR

Drawing Number

NING POINT)	AIRTIGHT (WATERTIGHT) TEST PRESSURE		
MAX.	BODY	BELLOWS CAP	
8 MPa {18 kgf/cm²}		2.55 MPa {26 kgf/cm²}	
1.77 MPa {18 kgf/cm²}	0.98 MPa {10 kgf/cm²}	2.35 MPa {24 kgf/cm²}	
7 MPa {18 kgf/cm <sup>2</sup> } 8 MPa {12 kgf/cm <sup>2</sup> } 7 MPa {18 kgf/cm <sup>2</sup> } 8 MPa {12 kgf/cm <sup>2</sup> } 7 MPa {18 kgf/cm <sup>2</sup> } 7 MPa {18 kgf/cm <sup>2</sup> }			

ıg	torque	is	as	follows.

Taper Pipe Threads					
LW	2006GLW	2510GLW	3212GLW		
	50	60	80		
}	{500}	{600}	{800}		

В	7.19.'01	REVISION	Y.ITO
А	10.25.'99	REVISION	Y.ITO