

DN	Gener	al Dime	nsions		Flo	W't _(kg)	Otv			
m m	L	Н	W	D	k	d4	b	z-d1	W C(kg)	· • • • • • • • • • • • • • • • • • • •
20	150	258	160	105	75	58	18	4- ø14	7.1	40
25	160	275	160	115	85	68	18	4- 14	7.4	40

MAIN PARAMETER SPECIFICATION

1. Design and manufacture: API 602.

2. Face to face : Manufacturer's STD.

3. End Flange Dimensions : DIN 2544
4. Pressure-Temp Rating : ASME B16.34.

5. Pressure test : API 598.

15 Hand wheel			A105							
1 4	4 Stem nut		A276 420							
13	13 Gland flange		A 216 W C B							
1 2	Gland	A182 F304								
11	11 Gland eyebolt		A193 B7							
10	0 Gland nut		A194 2H							
9	pin		A 2 7 6 4 1 0							
8	Bonnet nut		A194 2H							
7	7 Bonnet bolt		A193 B7							
6	Stem packing	Graphite								
5	Bonnet	A105								
4	Gasket	SS304+Graphite								
3	Stem	A 276 304								
2	Disc		A182 F6							
1	Body		A105+13Cr							
No	Parts Name		Material							
Globe Valve			PN 25	RF	DN 20~25					
DESIGNED BY						TT 37				
CHECKED BY					† ľ	FHV				
STANDARD BY					ACCEND	LIMO DOAWINO				
APPROVED BY					┧ ∀22FWRI	LING DRAWING				
DRAWING NO.:				REV.:	DATE	12-06-08				