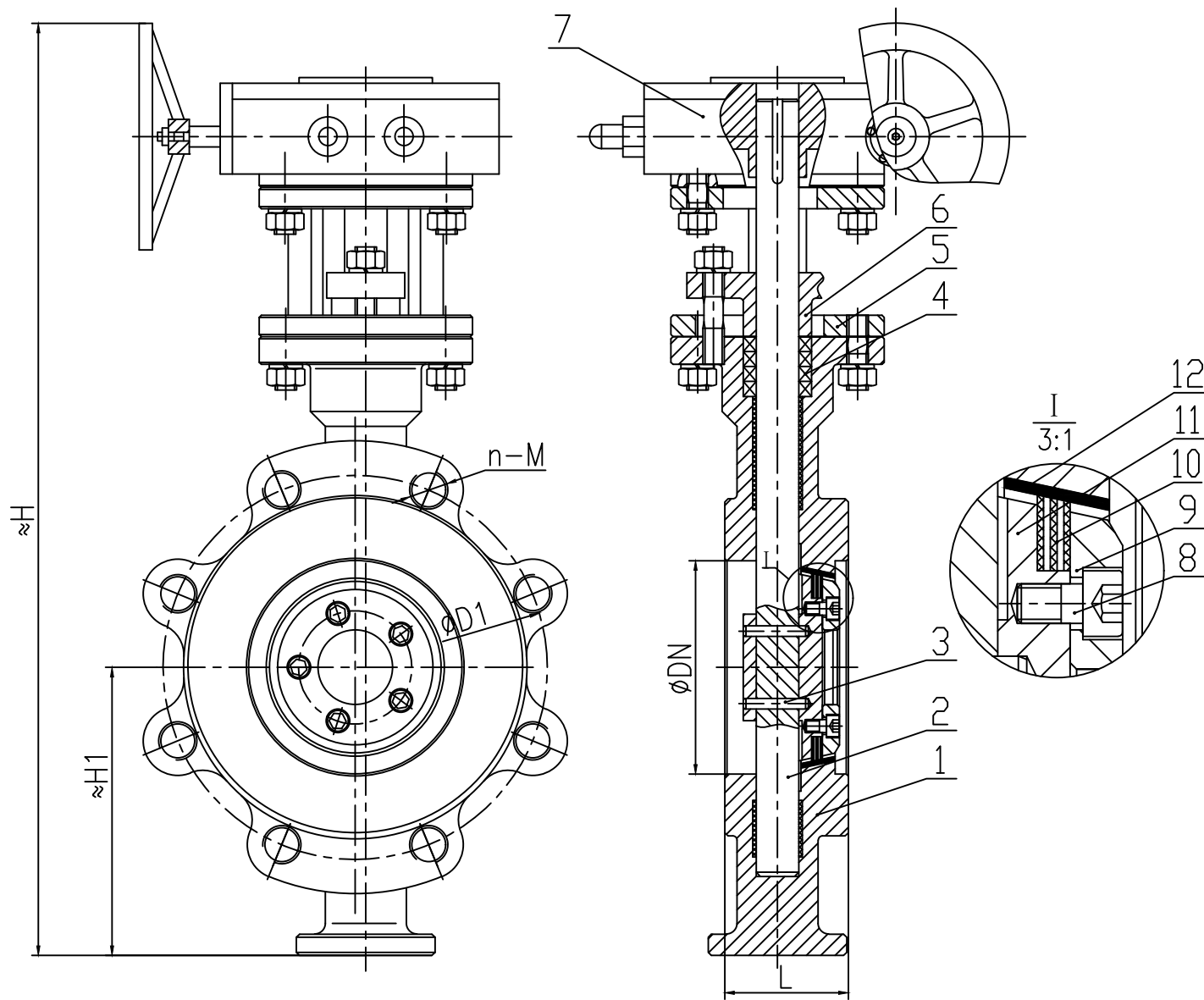




Unit(mm)

ϕDN	$\phi D1$	L	n-M	$\approx H1$	$\approx H$
3"	152.4	48	4-5/8"	120	380
8"	298.5	64	8-3/4"	210	610

Technical Parameter			
Nominal Pressure		2.0	MPa
T E S T	Shell Test	3.0	
	Seal Test	2.2	
	Gas Test	0.6	
Temperature:		-25~350	C°
Medium: Water, Oil, Gas etc			

Applicable Standard:
 1.Design Rating: API 609;
 2.Flange end: ASME B16.5;
 3.Face to Face: API 609;
 4.Inspect&Testing: API 598;

12		Seat		SS304			
11	LTD373H-150LB-06	Disc		CF8			
10		Seal		304+Graphite			
9	LTD373H-150LB-05	Pressing Plate		SS304			
8		Screw		SS304			Standard
7		Gearbox					
6	LTD373H-150LB-04	Packing Gland		WCB			
5	LTD373H-150LB-03	Yoke		WCB			
4		Packing		Flexible Graphite			
3		Pin		2Cr13			
2	LTD373H-150LB-02	Stem		2Cr13			
1	LTD373H-150LB-01	Body		WCB			
No.	Code Name	Parts	Qty	Material	Single Weight	Total Weight	Mark

Assembly Drawing

洛阳一阀机械科技有限公司
 LUOYANG YI FA MACHINERY TECHNOLOGY CO., LTD.
 Triple Offset Butterfly Valve