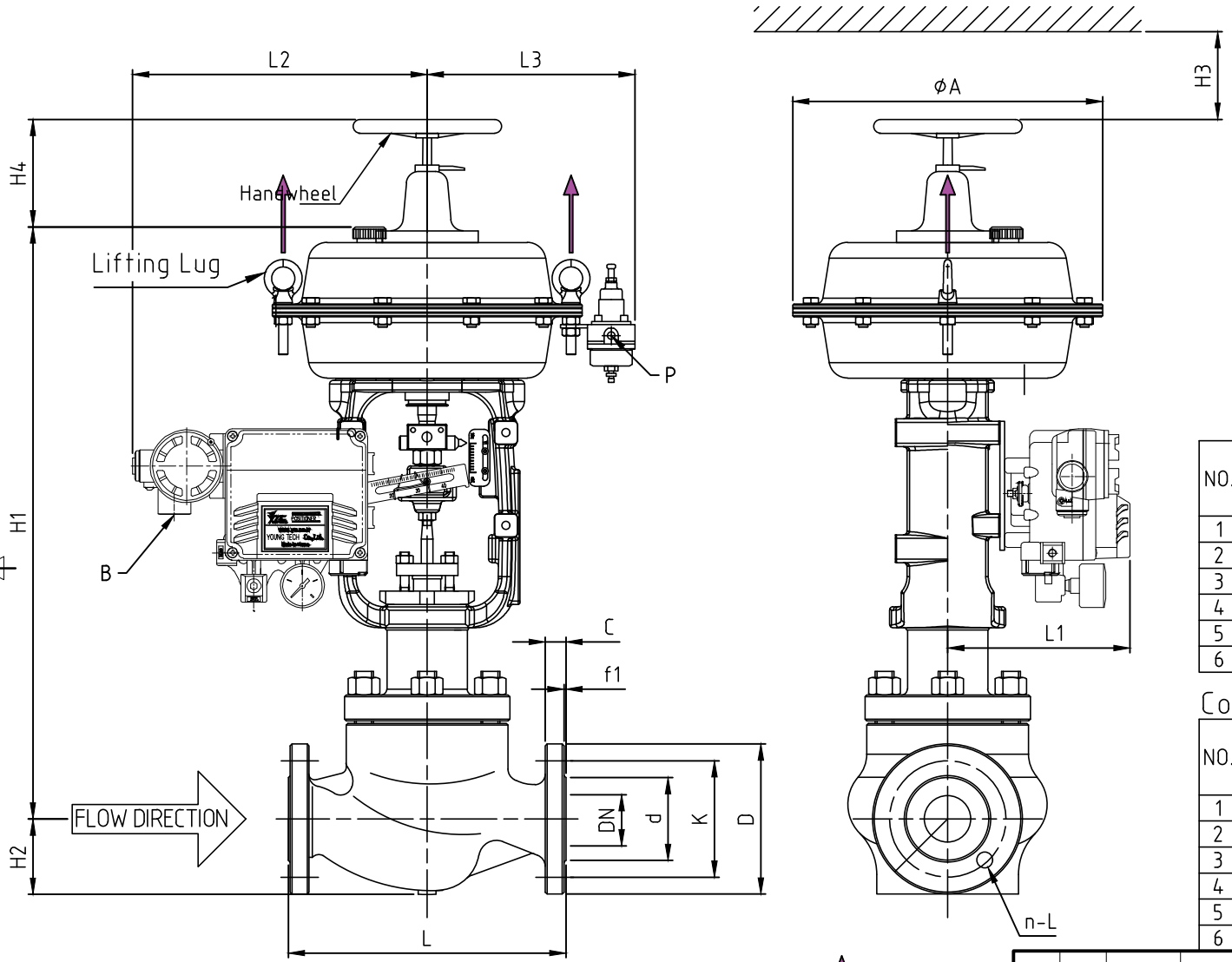


SPEC.			
	PRESSURE	PN16	
TEST	SHELL (LIQ)	2.40	MPa
	SEAL (LIQ)	1.76	
	LEAKAGE	0.35	
OPE.TEMP.		-17℃~+230℃	

General considerations

B: 1/2NPT threaded connection, for positioner control signal interface (user connection)

P: 1/4NPT threaded connection for connecting the valve to the user's instrument air source (user connection)

All dimensions are:mm

1, The shape and structure of the accessories shown in this figure are for dimension identification purposes only and shall not be used as the basis for final ordering; the specific product configuration shall be subject to the quotation for the final ordered product mode.

NO.	Tag No.	Nominal Size		Rating	End Connection (HG/T20592 RF)					
		DN	NPS		D	K	d	f1	C	n-L
1	/	DN32	1¼	PN16	140	100	78	2	18	4-18
2	/	DN40	1½	PN16	150	110	88	2	18	4-18
3	/	DN50	2	PN16	165	125	102	2	18	4-18
4	/	DN65	2½	PN16	185	145	122	2	18	8-18
5	/	DN80	3	PN16	200	160	138	2	20	8-18
6	/	DN100	4	PN16	220	180	158	2	20	8-18

Continue the table above

NO.	Actuator	H1	H2	H3 For act.min. high	H4	A	L3	L2	F T F L	L1	Wet. (kg)
1	LHA2D/R	500	70	300	240	281	220	260	200	210	30
2	LHA2D/R	500	70	300	240	281	220	260	222	210	31
3	LHA2D/R	500	80	300	240	281	220	260	254	210	37
4	LHA3D/R	630	88	300	275	363	261	310	276	251	55
5	LHA3D/R	635	98	400	275	363	261	310	298	251	65
6	LHA3D/R	660	110	400	275	363	261	310	352	251	75

TECHNICAL SPEC.

1. DESIGN&MAN.ACC.TO GB/T12224;
2. FLANGE DIMENSION ACC.TO HG/T20592;
3. FACE TO FACE ACC.TO GB/T17213.3;
4. TEST&SPEC. ACC. TO GB/T4213;

用于提升

FOR LIFTING

标记	处数	分区	更改文件号	签名	日期
设计			标准化		
审核					
工艺			批准		

Globe series-DTS Pneumatic single-seated control valve-Pneumatic diaphragm actuator-Electric valve positioner-and accessories

阶段标记				质量	比例
S	A	B	C		1:4

共1张 第1张

浙江瀑沃自控仪表有限公司

Dimensions drawing

DTS.32/100-16-10-WX