

Technical parameters

Type	Connection	Flow rate(L/H)		
		0.6~2map.s	2~8map.s	8~200map.s
DT-O-10	1/2"~3/8"	40~400	40~400	40~400
DT-O-15	Flange 4*Φ14	380~1500	200~1500	150~1500
DT-O-20	Flange 4*Φ14	750~3000	400~3000	300~3000
DT-O-25	Flange 4*Φ14	1500~6000	800~6000	600~6000
DT-O-40	Flange 4*Φ18	3000~15000	2000~15000	1500~15000
DT-O-50	Flange 4*Φ18	4800~24000	3200~24000	2400~24000
DT-O-80	Flange 4*Φ18	12000~60000	8000~60000	6000~60000
DT-O-100	Flange 4*Φ18	20000~100000	13000~100000	10000~100000
DT-O-150	Flange 4*Φ18	24000~120000	15000~120000	12000~120000

Precision: $\leq \pm 0.5\%$

Material: cast steel/stainless steel/cast

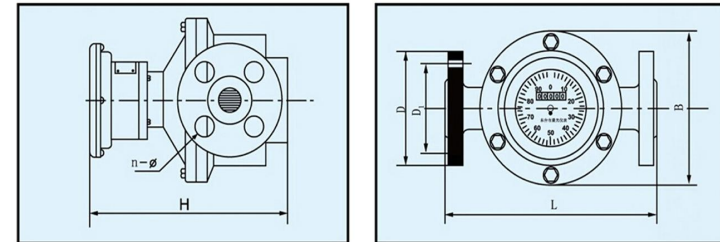
Optional: Pulse output; reset function

NP: 1.6Mpa/2.5Mpa/4Mpa

Temperature: -40~+100°C (customized: -40~160°C)

Customized: DN200

High viscosity liquid



Product size

Model	Dg	L	H	B	A	D	D1	n-φ
DTO-15-15	15	180	124	205	158	95	65	4-φ14
DTO-20-20	20	180	124	225	168	105	75	4-φ14
DTO-25-25	25	245	184	240	171	115	85	4-φ14
DTO-40-40	40	250	184	170	187	145	110	4-φ18
DTO-50-50	50	340	240	305	210	160	125	4-φ18
DTO-65-65	65	340	253	310	213	180	145	4-φ18
DTO-80-80	80	420	310	390	260	195	160	8-φ18
DTO-100-100	100	440	330	440	280	215	180	8-φ18
DTO-150-150	150	450	360	470	290	285	240	8-φ22

Model selection

