

SLIDING CHUCKS



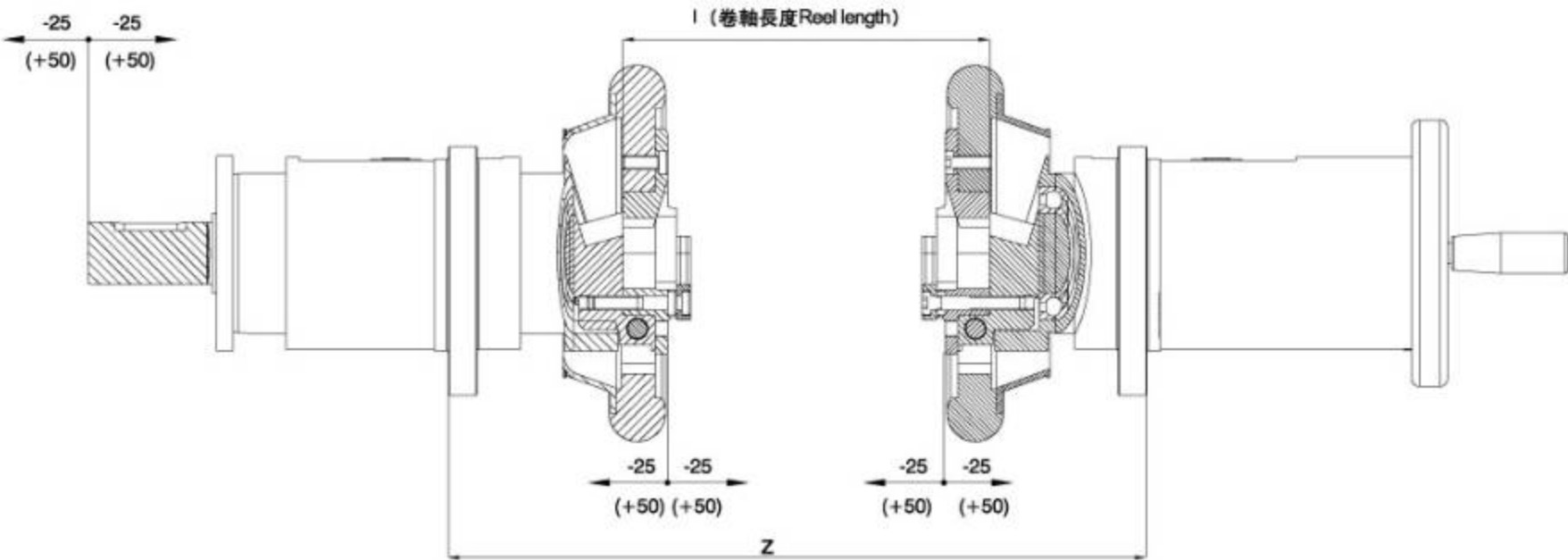
reho-machinery.com

特性 Features

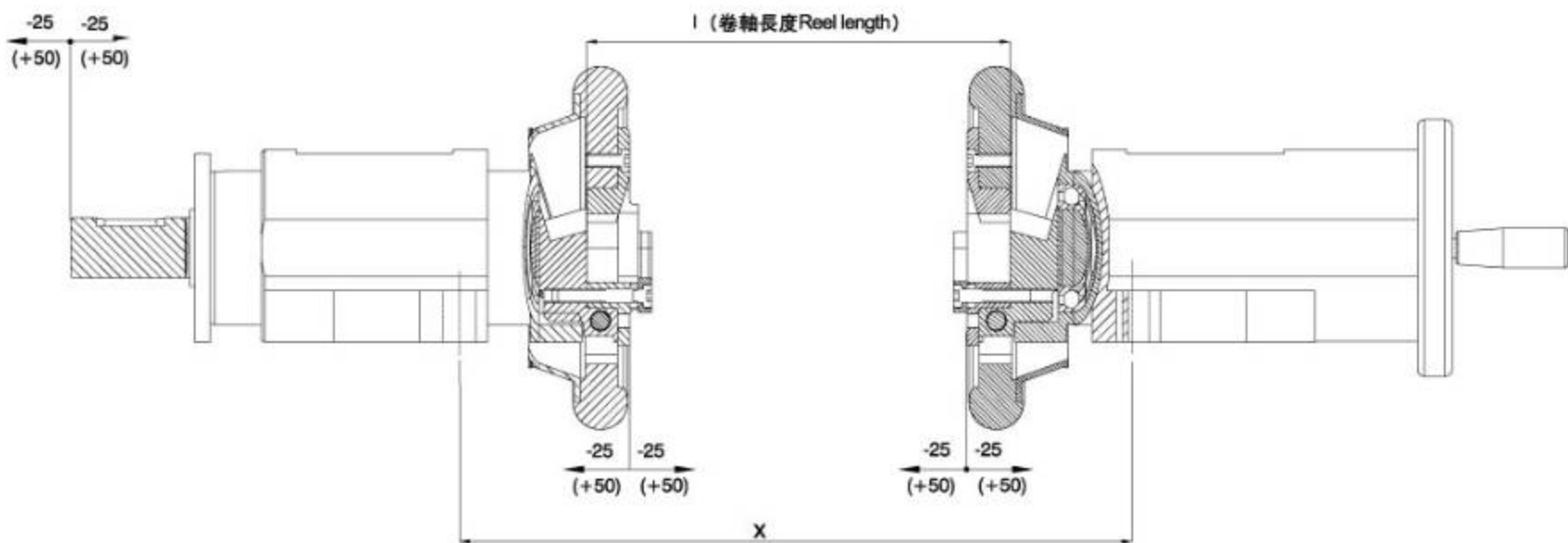
滑動安全夾頭允許卷軸在機器運轉過程進行軸向調整。
調整可以通過手輪或者自動機構進行。
軸向定位裝置確保卷軸安全, 準確的傳遞轉矩。
Slip safety chuck allows reel to have axial adjustment in the running of machine.
You can adjust by manual or through automatic machine.
Axial location device can assure security of reel, accuracy of torque transmitted.



法蘭型滑動安全夾頭 Flange type slip safety chuck



軸座型滑動安全夾頭 Pedestal type slip safety chuck



50 mm 滑動行程 (Slip stroke)

型號 Model	28	35	50
x	I+156	I+156	I+176
z	I+188	I+197	I+219

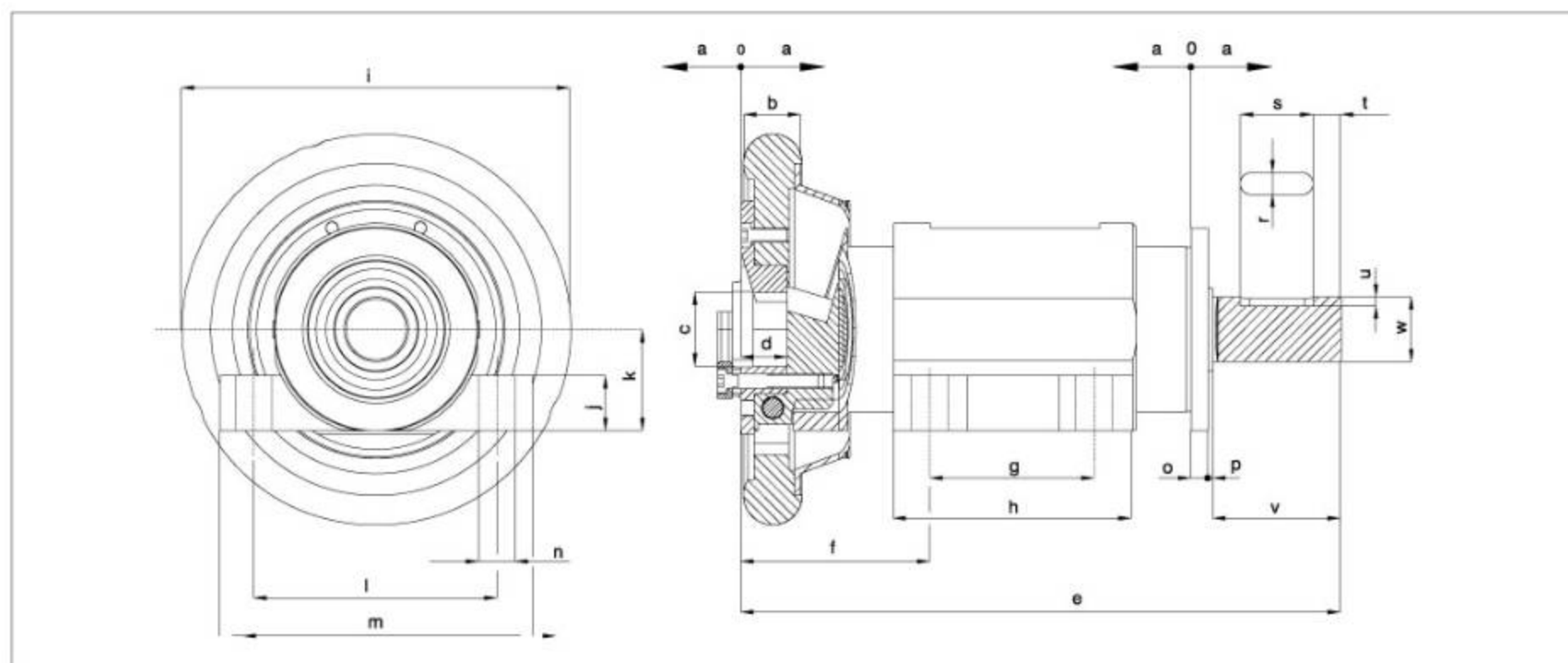
100 mm 滑動行程 (Slip stroke)

型號 Model	35	50
x	I+206	I+226
z	I+247	I+269

x = 固定間距 Fixed distance

SKW軸座型滑動安全夾頭 SKW pedestal type slip safety chuck

型號	Model	28	35	50
梁最大荷重量	Maximum load weight [kg]	700	1400	2800
承受最大轉矩	Withstand the maximum torque kg/m[N/m]	15(150)	30(300)	110(1100)
卷軸軸端允許尺寸	Reel end permissible size [mm]	22-30	30-40	40-50

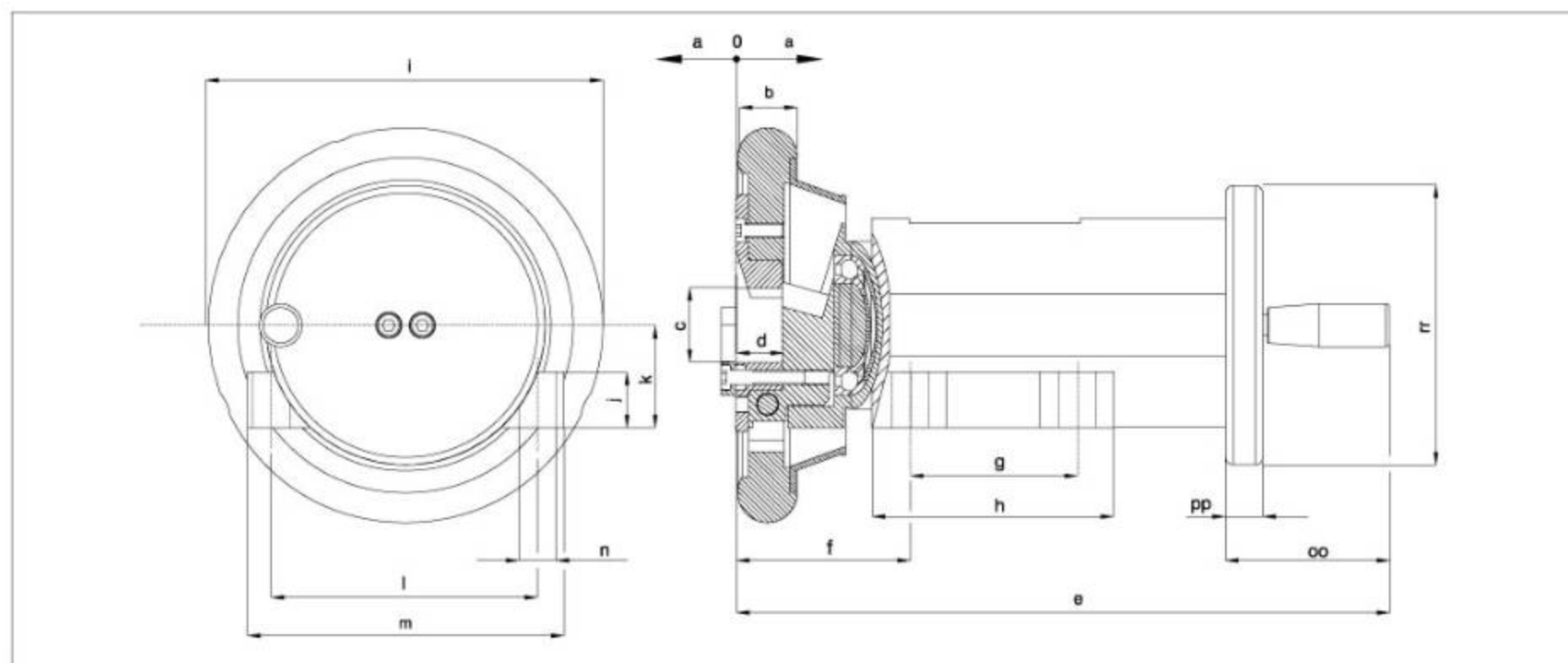


型號 Model	28	35	35	50	50
滑動行程 Slip stroke	50	50	100	50	100
a	25	25	50	25	50
b	25	32	32	40	40
c	28	35	35	50	50
d	22	25	25	27	27
e	322.5	338.5	438.5	372.5	472.5
f	100	103	128	115	140
g	90	90	90	80	80
h	130	130	130	130	130
Ø i	160	212	212	235	235
j	18	30	30	28	28
k	50	55	55	75	75
L	110	140	140	160	160
m	145	168	168	200	200
Ø n	13	14	14	14	14
o	12	12	12	12	12
p	1.5	2.5	2.5	2.5	2.5
r p9	8	12	12	14	14
s	40	70	70	90	90
t	15	6	6	10	10
u	4	5	5	5.5	5.5
v	70	82	82	110	110
Ø w k6	28	35	42	50	50

注：軸端尺寸在允許範圍內可依據需求定制 Other kit inserts are available at customer's request

SKO軸座型滑動安全夾頭 SKO pedestal type slip safety chuck

型號	Model	28	35	50
梁最大荷重量	Maximum load weight [kg]	700	1400	2800
承受最大轉矩	Withstand the maximum torque kg/m[N/m]	15 (150)	30 (300)	110 (1100)
卷軸軸端允許尺寸	Reel end permissible size [mm]	22-30	30-40	40-50



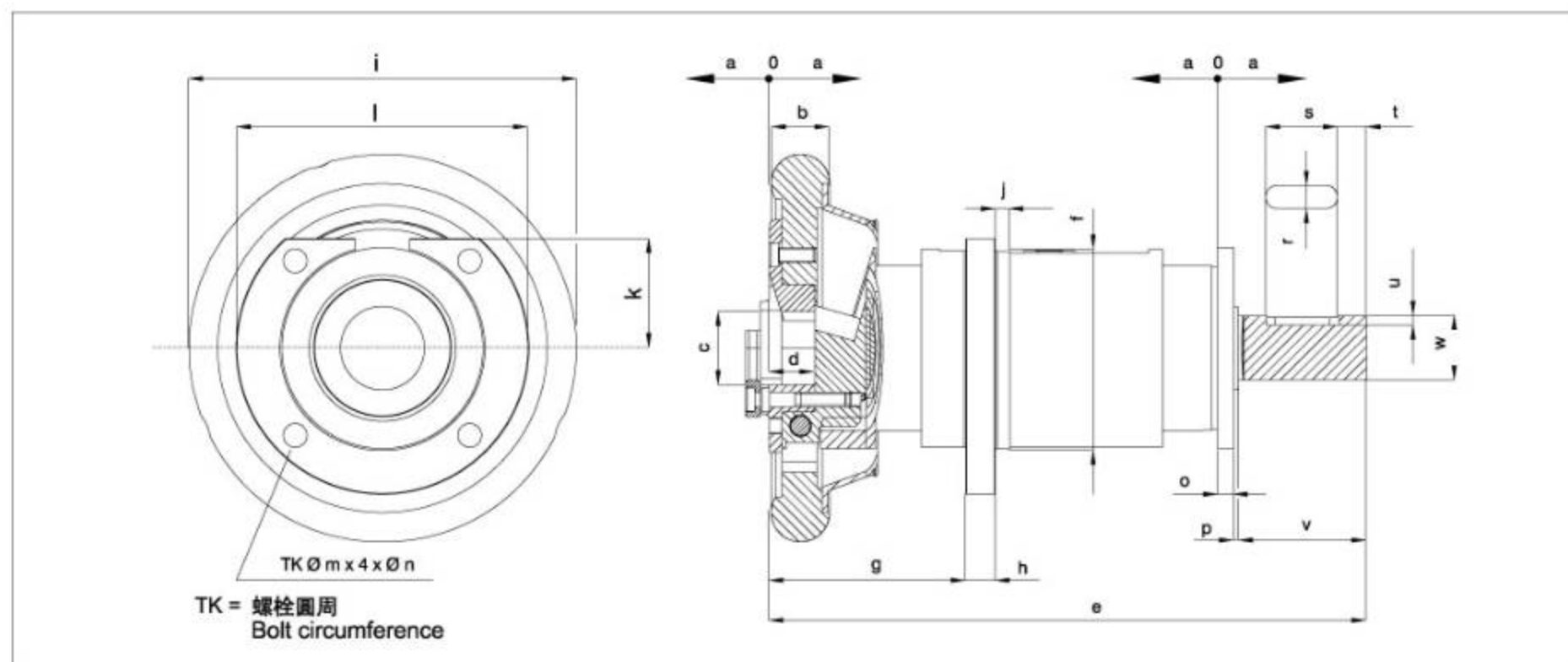
型號 Model	28	35	35	50	50
滑動行程 Slip stroke	50	50	100	50	100
a	25	25	50	25	50
b	25	32	32	40	40
c	28	35	35	50	50
d	22	25	25	27	27
e	357.5	360.5	435.5	381.5	456.5
f	100	103	128	115	140
g	90	90	90	80	80
h	130	130	130	130	130
Ø i	160	212	212	235	235
j	18	30	30	28	28
k	50	55	55	75	75
L	110	140	140	160	160
m	145	168	168	200	200
Ø n	13	14	14	14	14
oo	83.5	87.5	87.5	102.5	102.5
pp	16	20	20	20	20
Ø rr	128	150	150	168	168

注：軸端尺寸在允許範圍內可依據需求定制

Other kit inserts are available at customer's request

SKWF法蘭型滑動安全夾頭 SKWF flange type slip safety chuck

型號	Model	28	35	50
梁最大荷重量	Maximum load weight [kg]	700	1400	2800
承受最大轉矩	Withstand the maximum torque kg/m[N/m]	15(150)	30(300)	110(1100)
卷軸軸端允許尺寸	Reel end permissible size [mm]	22-30	30-40	40-50

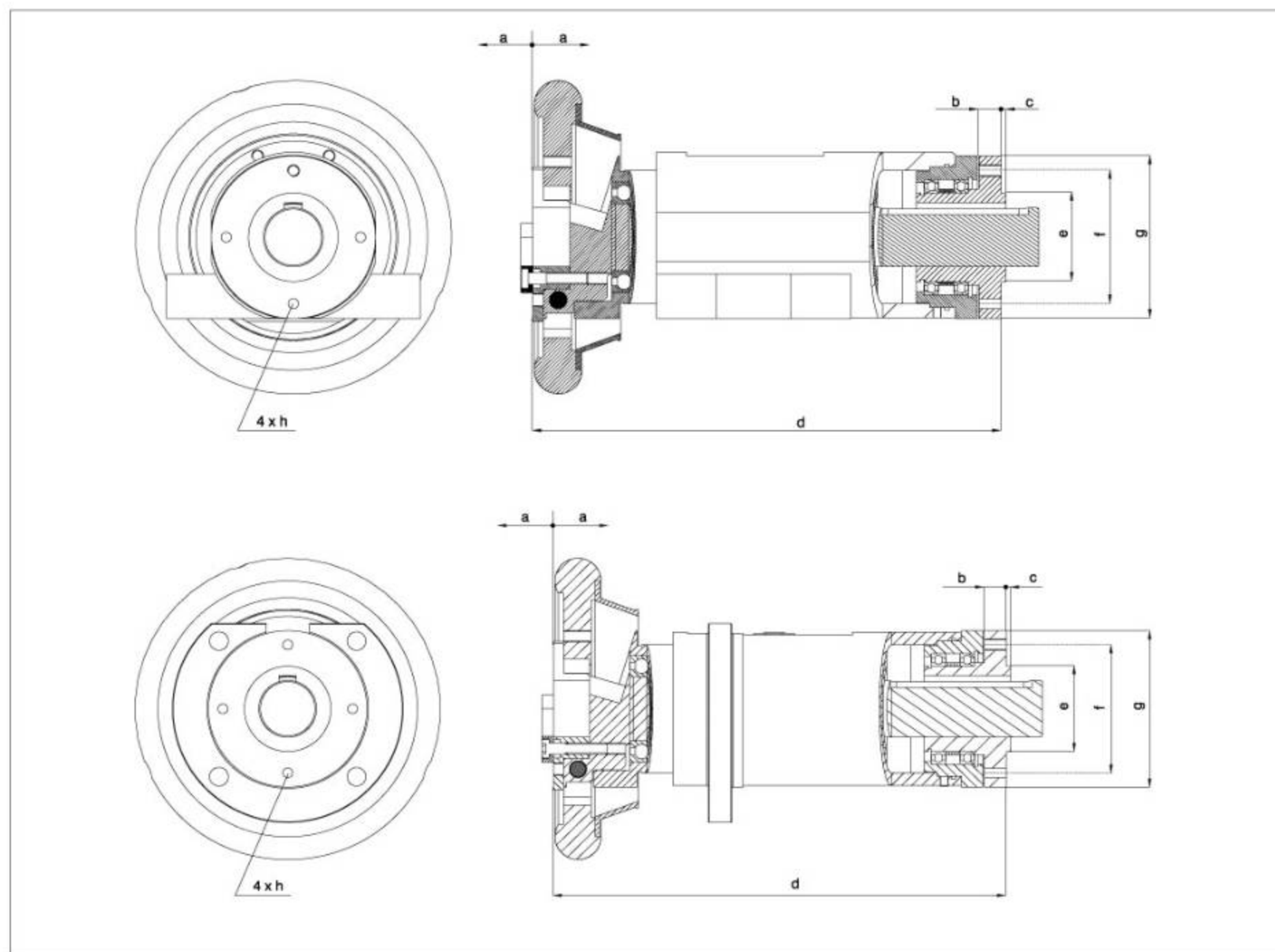


型號 Model	28	35	35	50	50
滑動行程 Slip stroke	50	50	100	50	100
a	25	25	50	25	50
b	25	32	32	40	40
c	28	35	35	50	50
d	22	25	25	27	27
e	322.5	338.5	438.5	372.5	472.5
Ø f f7	100	110	110	140	140
g	100	107.5	132.5	114.5	139.5
h	16	16	16	22	22
Ø i	160	212	212	235	235
j	4	8	8	8	8
k	55	60	60	77	77
Ø L	145	160	160	210	210
Ø m	120	135	135	170	170
Ø n	11	13	13	18	18
o	12	12	12	12	12
p	1.5	2.5	2.5	2.5	2.5
r p9	8	12	12	14	14
s	40	70	70	90	90
t	15	6	6	10	10
u	4	5	5	5.5	5.5
v	70	82	82	110	110
Ø w k6	28	42	42	50	50

注：軸端尺寸在允許範圍內可依據需求定制 Other kit inserts are available at customer's request

傳動裝置法蘭固定型滑動安全夾頭 Wheelwork flange fixation type slip safety chuck

型號	Model	28	35	50
梁最大荷重量	Maximum load weight [kg]	700	1400	2800
承受最大轉矩	Withstand the maximum torque kg/m[N/m]	15(150)	30(300)	110(1100)
卷軸軸端允許尺寸	Reel end permissible size [mm]	22-30	30-40	40-50

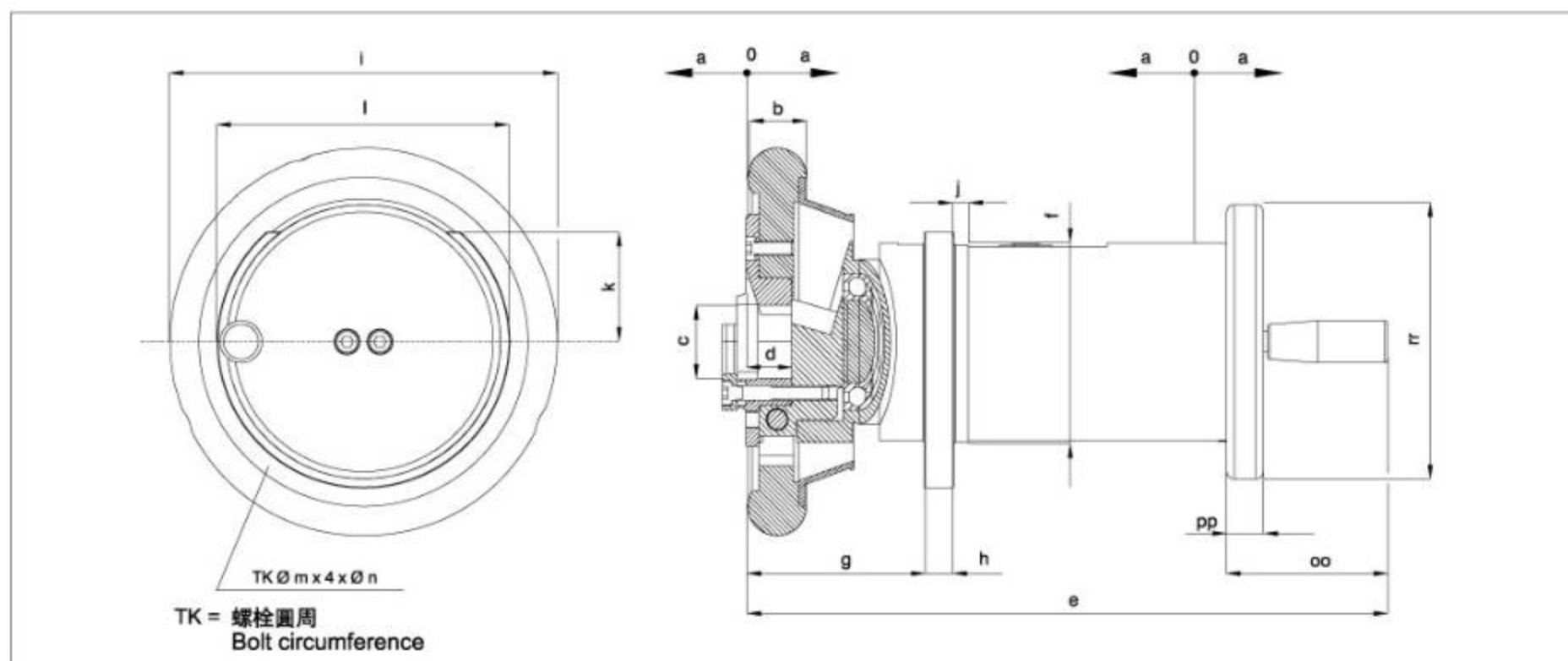


型號 Model	28	35	35	50	50
滑動行程 Slip stroke	50	50	100	50	100
a	25	25	50	25	50
b	12	15	15	15	15
c	3	3	3	3	3
d	308	314	389	329.5	404.5
Ø e	50	60	60	76	76
Ø f	75	90	90	110	110
Ø g	98	110	110	138	138
h	M8	M8	M8	M10	M10

注：軸端尺寸在允許範圍內可依據需求定制 Other kit inserts are available at customer's request

SKOF法蘭型滑動安全夾頭 SKOF flange type slip safety chuck

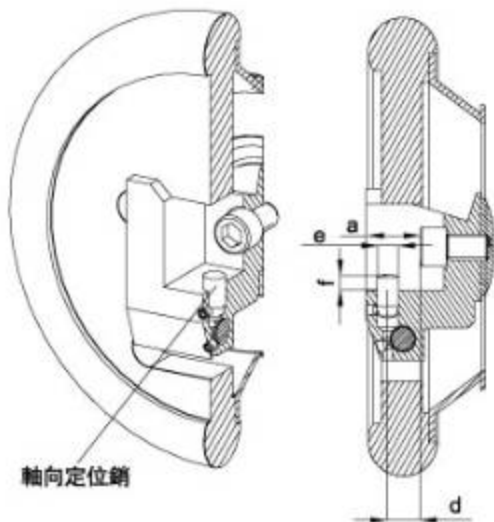
型號	Model	28	35	50
梁最大荷重量	Maximum load weight [kg]	700	1400	2800
承受最大轉矩	Withstand the maximum torque kg/m[N/m]	15(150)	30(300)	110(1100)
卷軸軸端允許尺寸	Reel end permissible size [mm]	22-30	30-40	40-50



型號 Model	28	35	35	50	50
滑動行程 Slip stroke	50	50	100	50	100
a	25	25	50	25	50
b	25	32	32	40	40
c	28	35	35	50	50
d	22	25	25	27	27
e	357.5	360.5	435.5	381.5	456.5
Ø f f7	100	110	110	140	140
g	100	107.5	132.5	114.5	139.5
h	16	16	16	22	22
Ø i	160	212	212	235	235
j	4	8	8	8	8
k	55	60	60	77	77
L	145	160	160	210	210
m	120	135	135	170	170
Ø n	11	13	13	18	18
oo	83.5	87.5	87.5	102.5	102.5
pp	16	20	20	20	20
Ø rr	128	150	150	168	168

注：軸端尺寸在允許範圍內可依據需求定制 Other kit inserts are available at customer's request

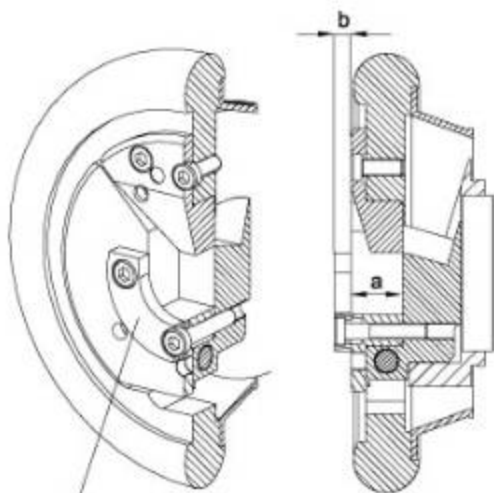
軸向定位尺寸 Axial location size



軸向定位銷

軸向定位銷（標準型 VT1型可選）
Axial location pin(Standard VT1 type optional)

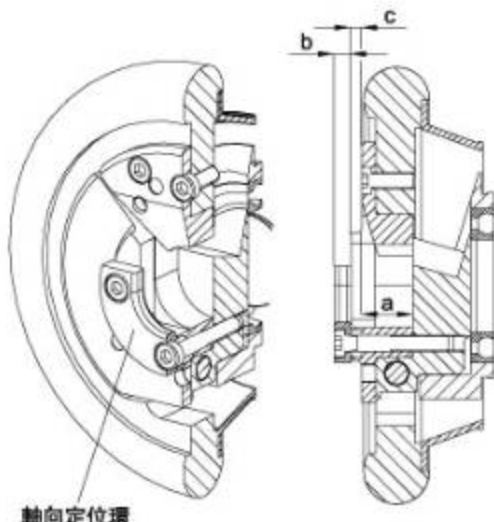
型號 Model	28	35	50
a	22	25	27
d	12	25	14
Ø e m6	8	10	12
f	6	6	6



軸向定位環

軸向定位環（標準型 VT1-VT6型可選）
Axial location ring (Standard VT6 type optional)

型號 Model	28	35	50
a	22	25	27
b	7	8	8

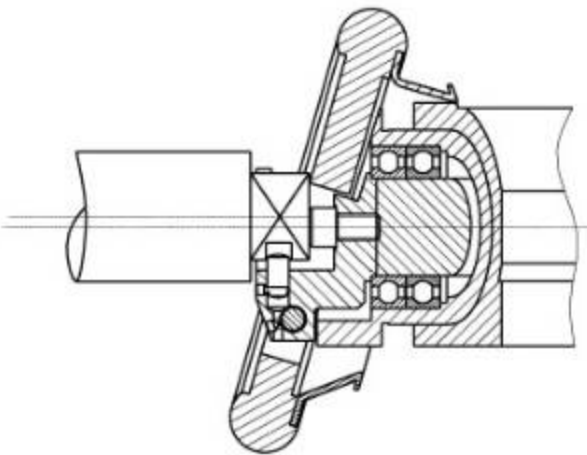


軸向定位環

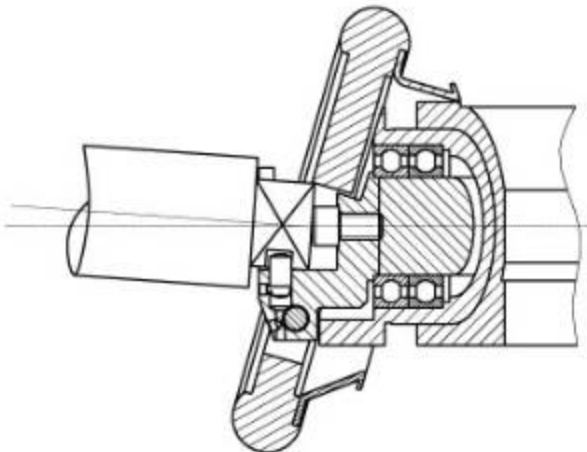
軸向定位環 VT7型 Axial location ring VT7 type

型號 Model	28	35	50
a	22	25	27
b	7	8	8
c	3	5	4

注意：提升卷軸時請注意水平保持，過大的角度提升有可能產生較大的剪切力，使定位銷遭到損壞。
Note: Please keep balance if rise up the reel, overlarge angle rising may produce greater shear force and then damage the location pin.



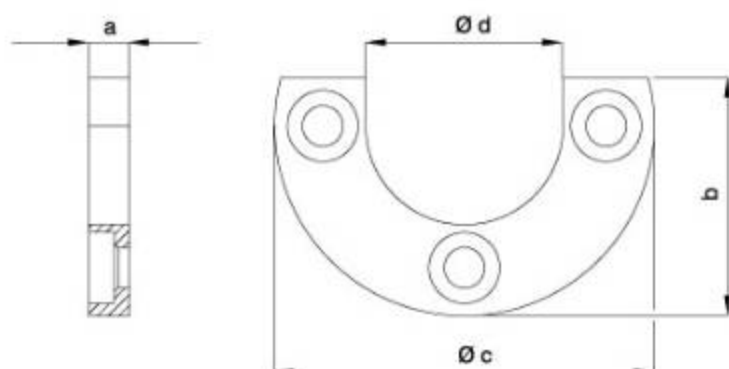
正確 Correct



請選擇軸向定位環 Please choose axial location ring

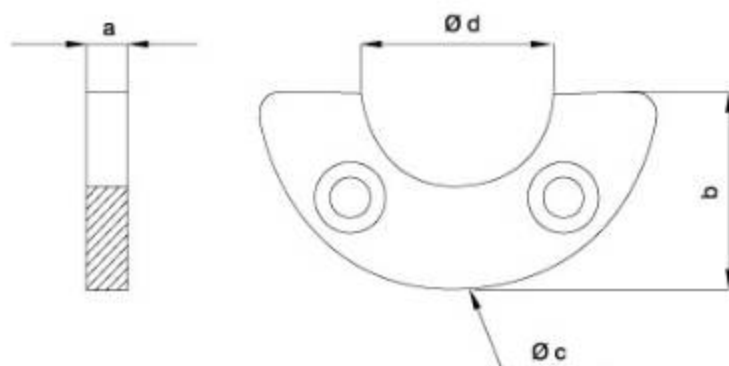
軸向定位環尺寸 Axial location ring size

VT1



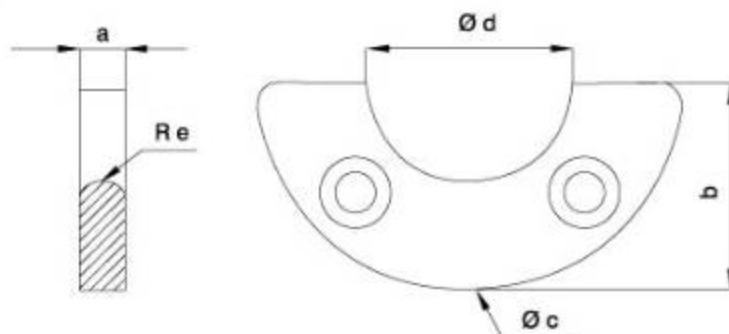
型號 Model	28	35	50
a	7	8	8
b	38	47	55
Ø c	60	75	90
Ø d	d=卷軸軸端尺寸 (Reel end size) $-1^{+0.1}$		

VT2



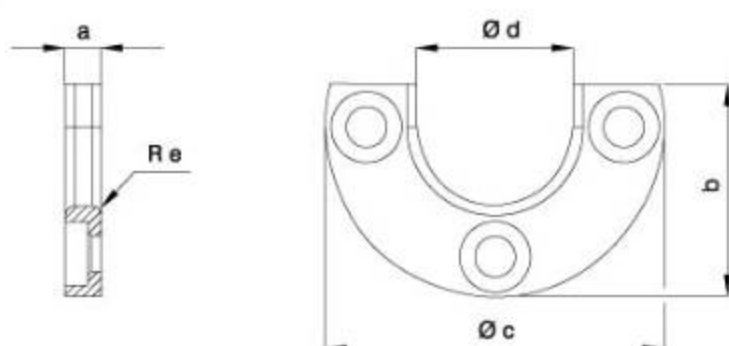
型號 Model	28	35	50
a	7	8	8
b	29	37	44
Ø c	60	75	90
Ø d	d=卷軸軸端尺寸 (Reel end size) $-1^{+0.1}$		

VT6



型號 Model	28	35	50
a	7	8	8
b	29	37	44
Ø c	60	75	90
Ø d	$30^{+0.1}$	$36^{+0.1}$	$46^{+0.1}$
Re	3.5	4	4

VT7



型號 Model	28	35	50
a	7.5	7.5	7.5
b	38	47	55
Ø c	60	75	90
Ø d	29	39	49
Re	2	2	2