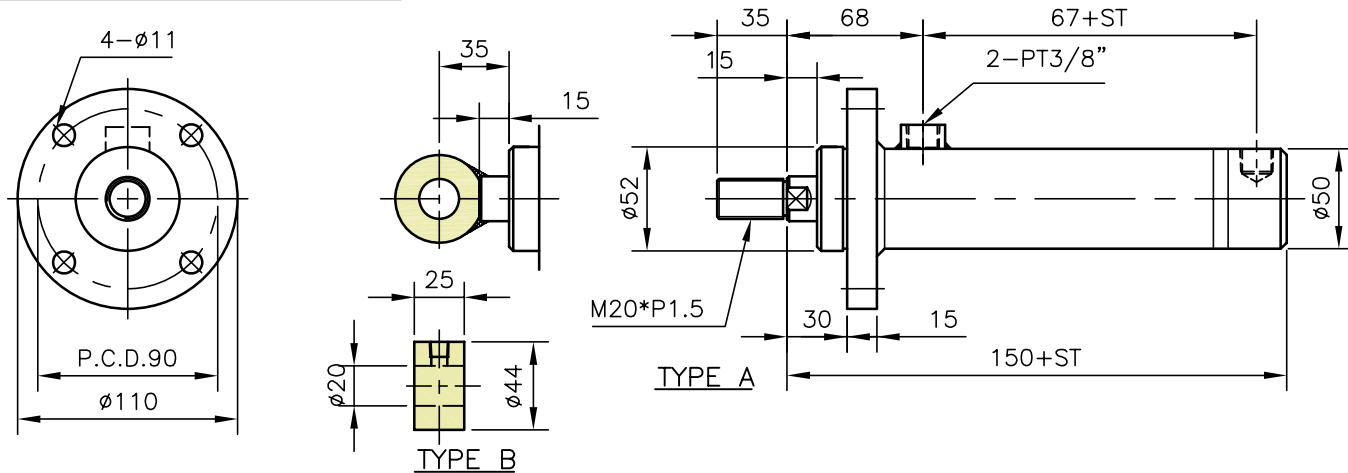
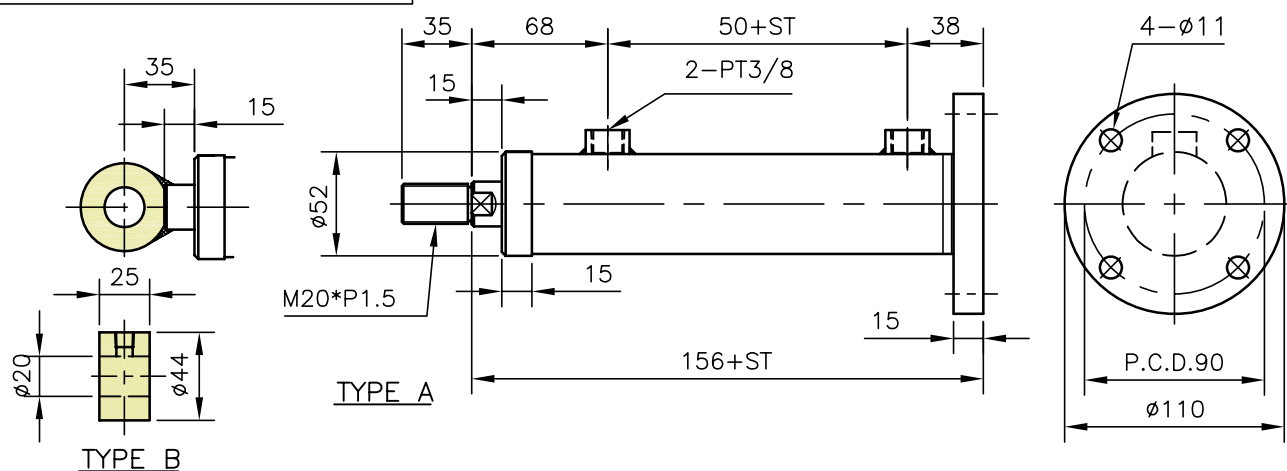


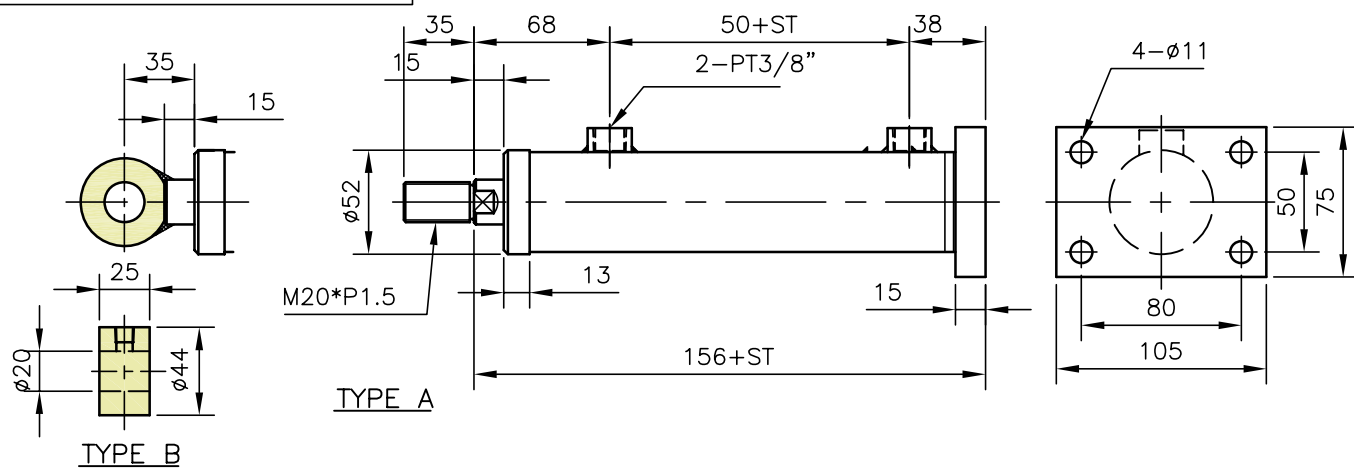
HC5-FA $\phi 40/\phi 22.4$



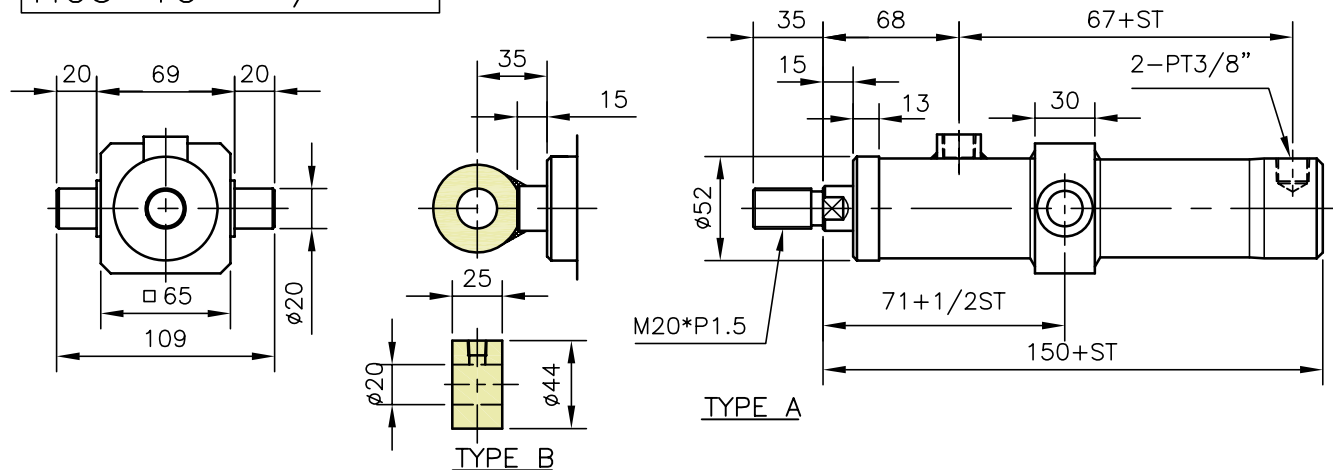
HC5-FB $\phi 40/\phi 22.4$



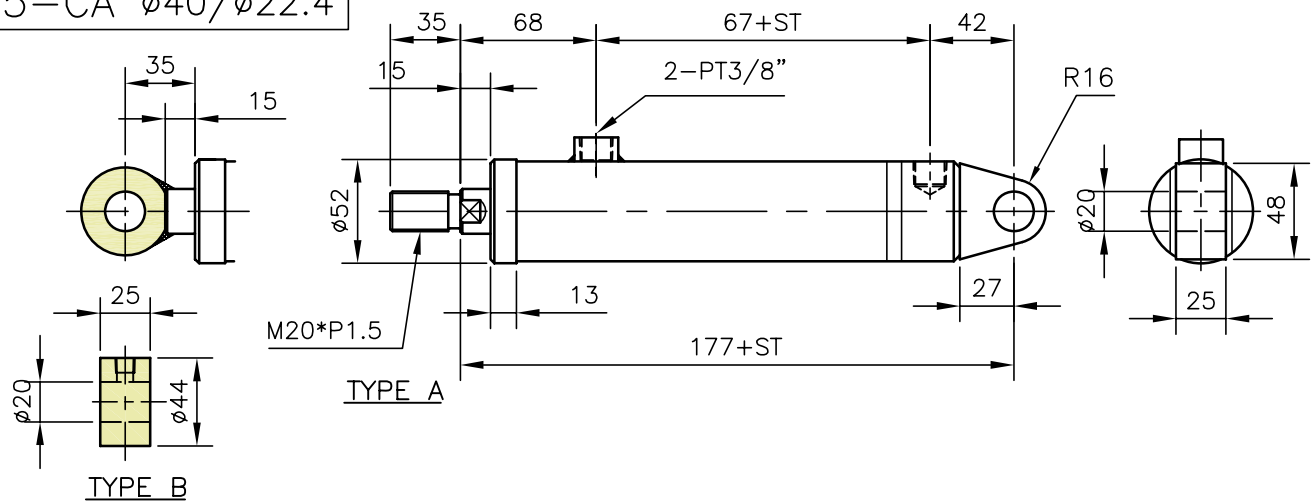
HC5-FD $\phi 40/\phi 22.4$



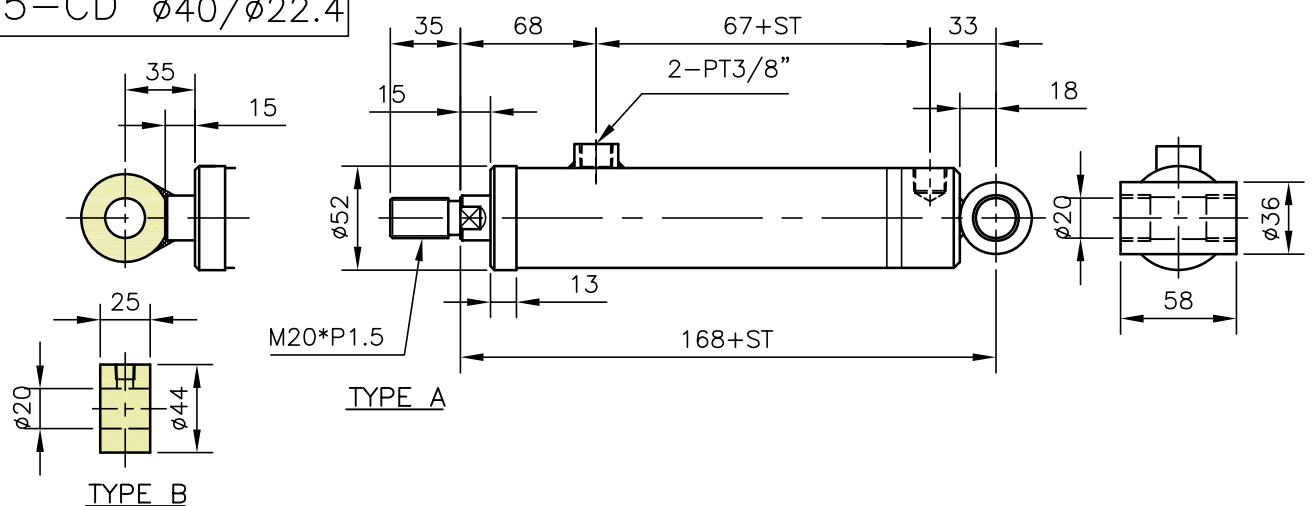
HC5-TC $\phi 40/\phi 22.4$



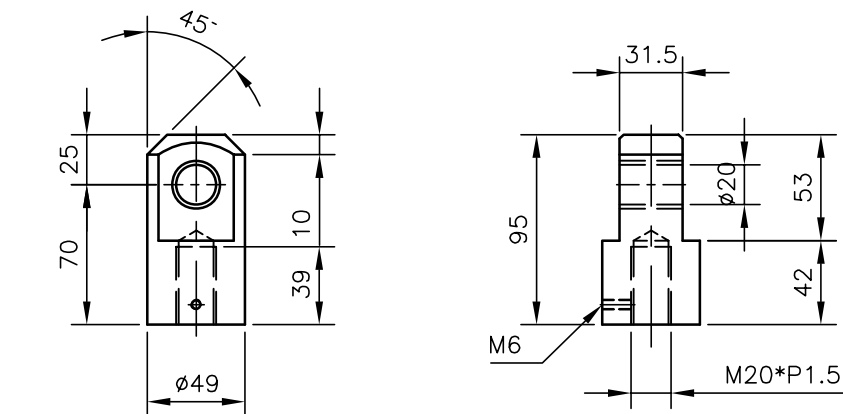
HC5-CA $\phi 40/\phi 22.4$



HC5-CD $\phi 40/\phi 22.4$



HC5- $\phi 40$ -I接頭



weigh=1kg

油壓缸大概重量計算

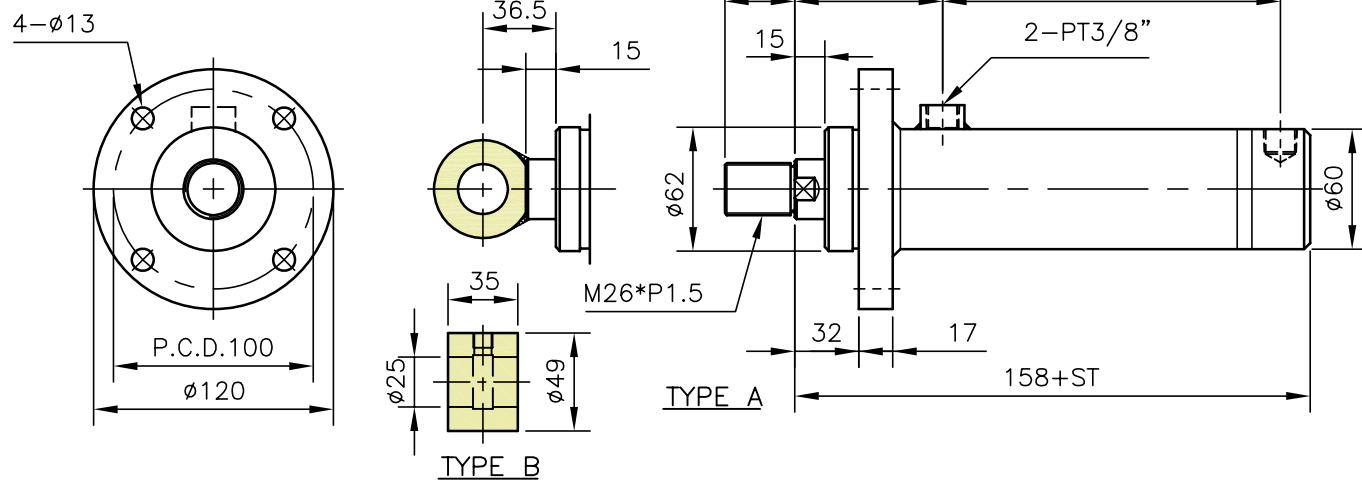
Estimated weight of hyd.

EX. : FA , ST=200mm , Type A

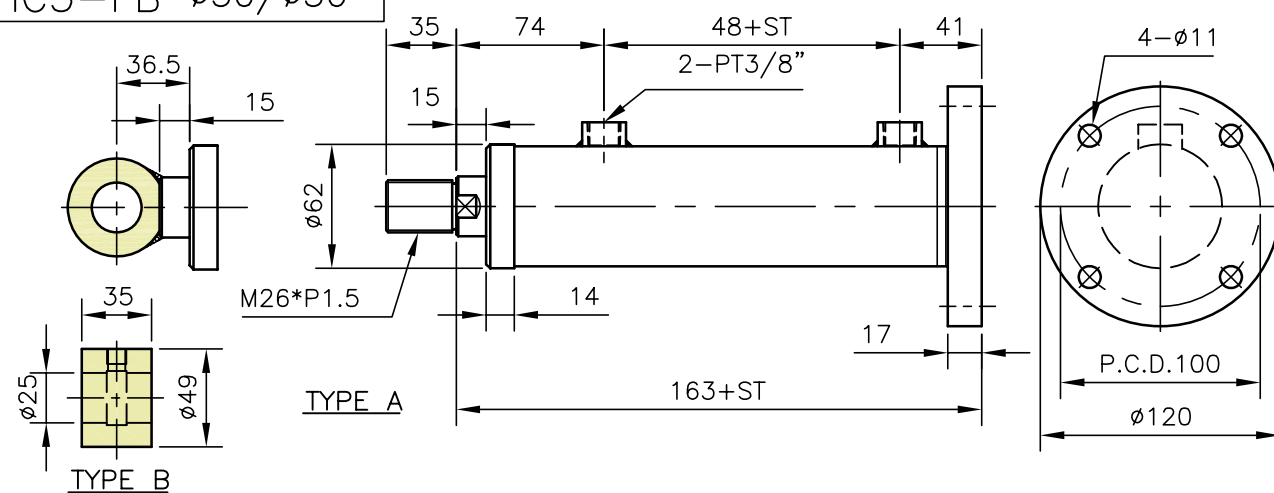
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 3.2 + (0.9 * 2) \\ &= 5.0 \text{ kg} \end{aligned}$$

	W1 (kg)		W2 (kg/100mm)
	Type A	Type B	
FA	3.2	3.5	0.9
FB	3.1	3.4	
FD	2.9	3.2	
TC	2.8	3.1	
CA	2.5	2.8	
CD	2.5	2.8	

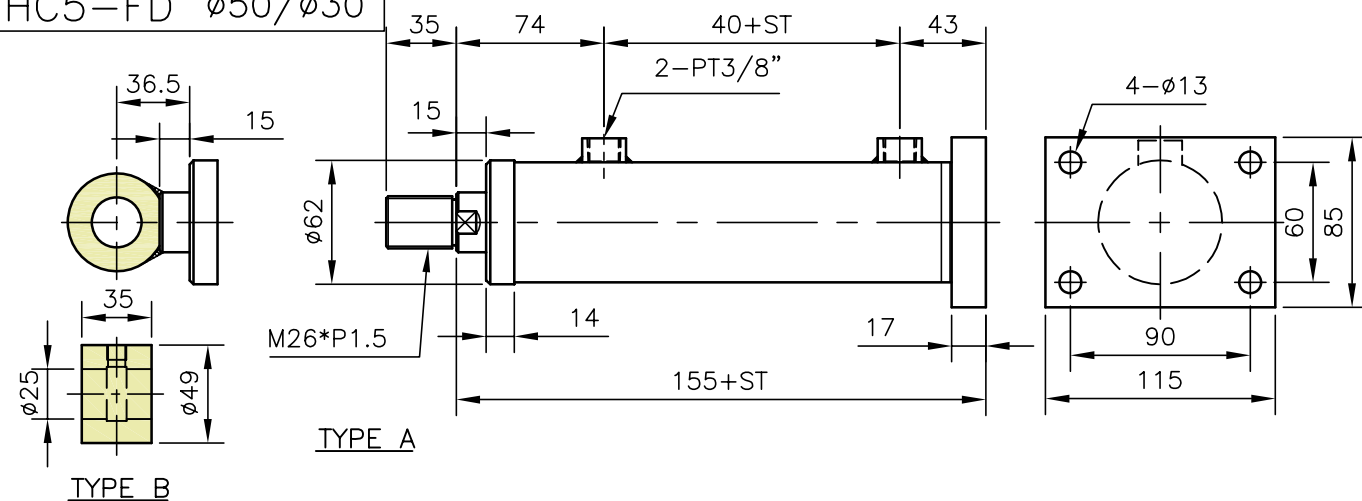
HC5-FA $\phi 50/\phi 30$



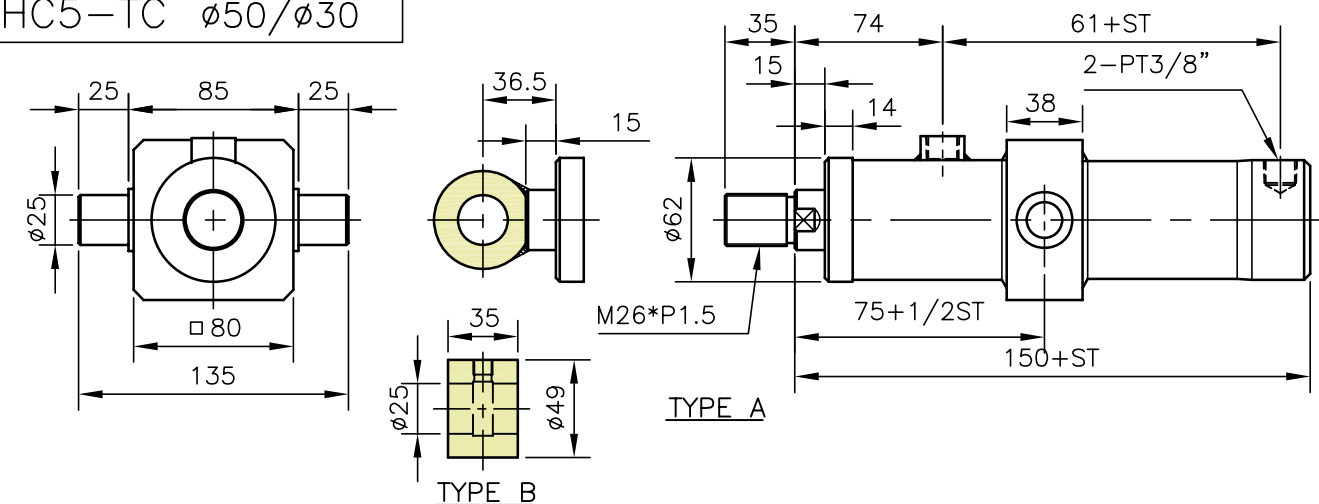
HC5-FB $\phi 50/\phi 30$



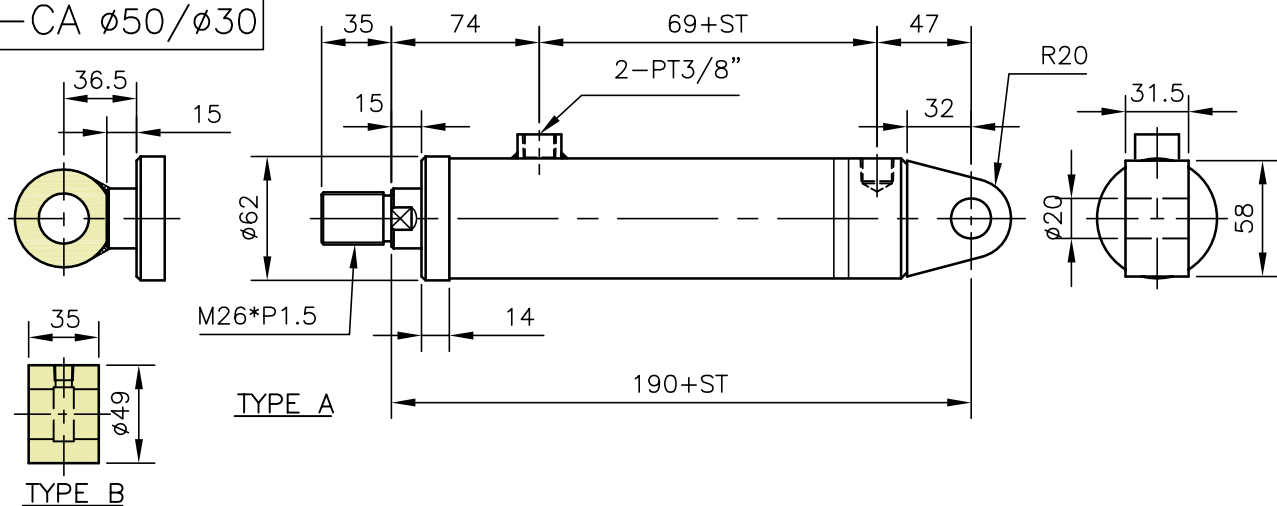
HC5-FD $\phi 50/\phi 30$



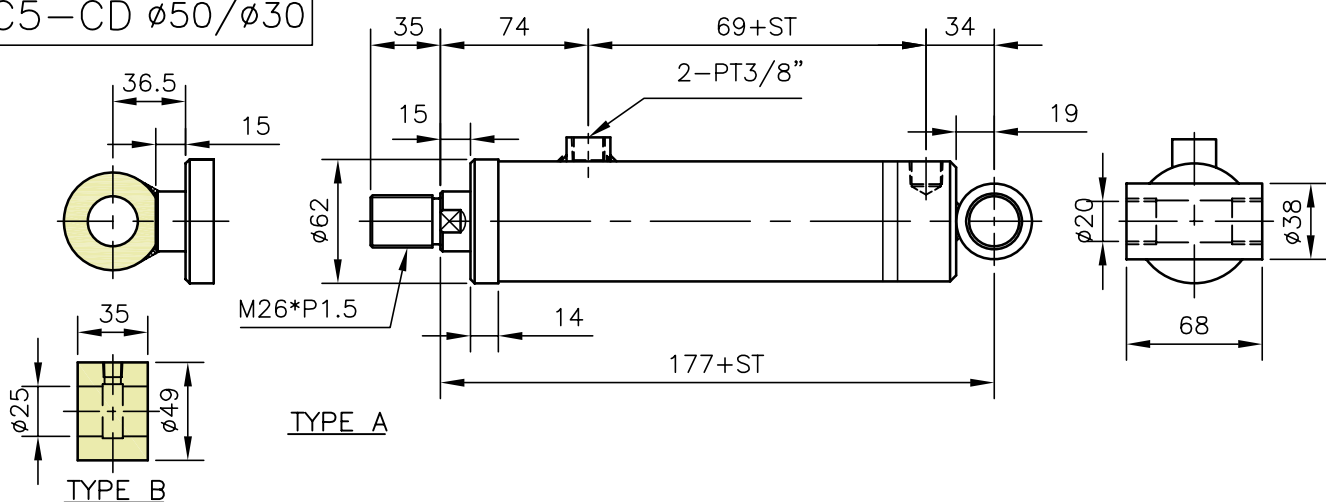
HC5-TC $\phi 50/\phi 30$



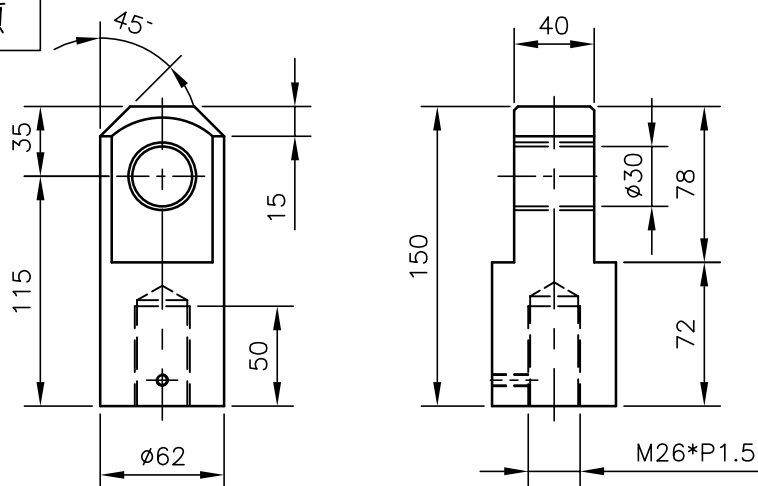
HC5-CA $\phi 50/\phi 30$



HC5-CD $\phi 50/\phi 30$



HC5- $\phi 50$ -I接頭



weigh=2.7kg

油壓缸大概重量計算

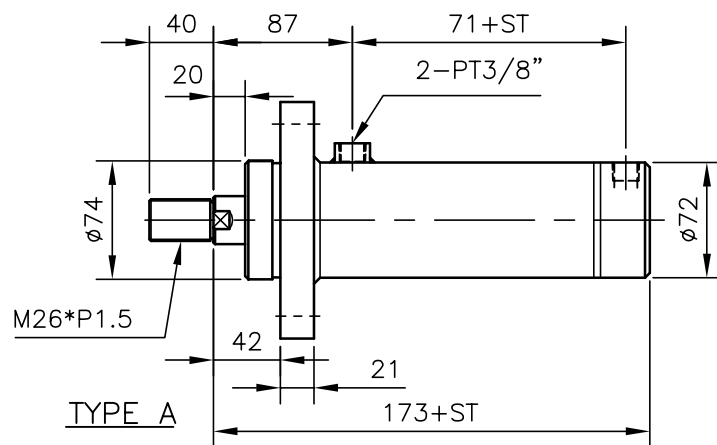
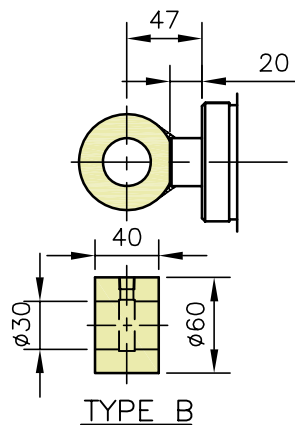
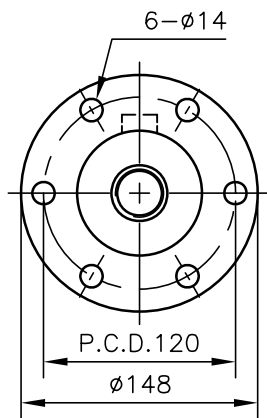
Estimated weight of hyd.

EXP : FA , ST=200mm , Type A

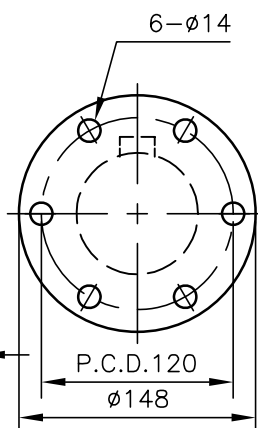
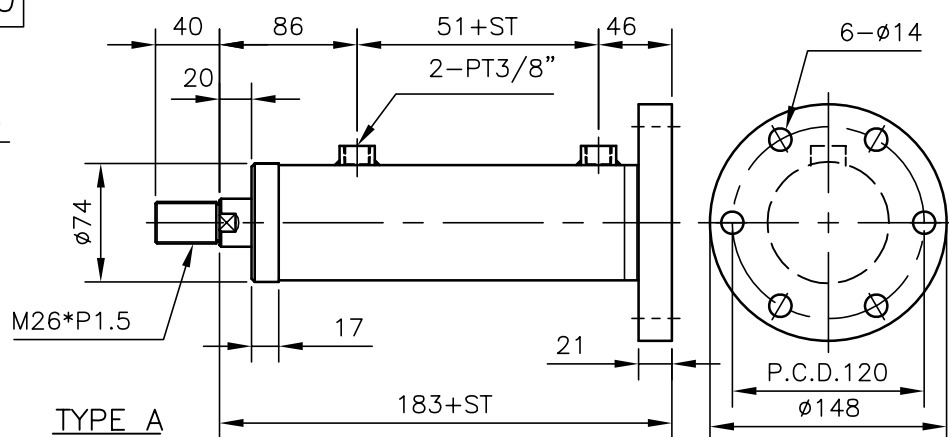
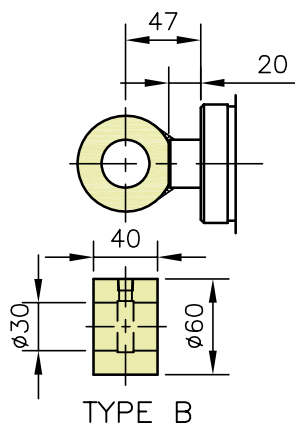
$$\begin{aligned} \text{weigh} &= W1 + (W2 * ST) \\ &= 5.0 + (1.3 * 2) \\ &= 7.6 \text{ kg} \end{aligned}$$

	W1 (kg)		W2 (kg/100mm)
	Type A	Type B	
FA	5.0	5.3	1.3
FB	5.3	5.6	
FD	4.7	5.0	
TC	5.0	5.3	
CA	4.5	4.8	
CD	4.4	4.7	

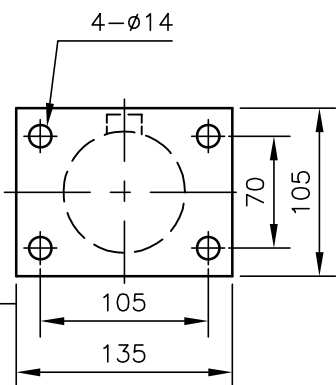
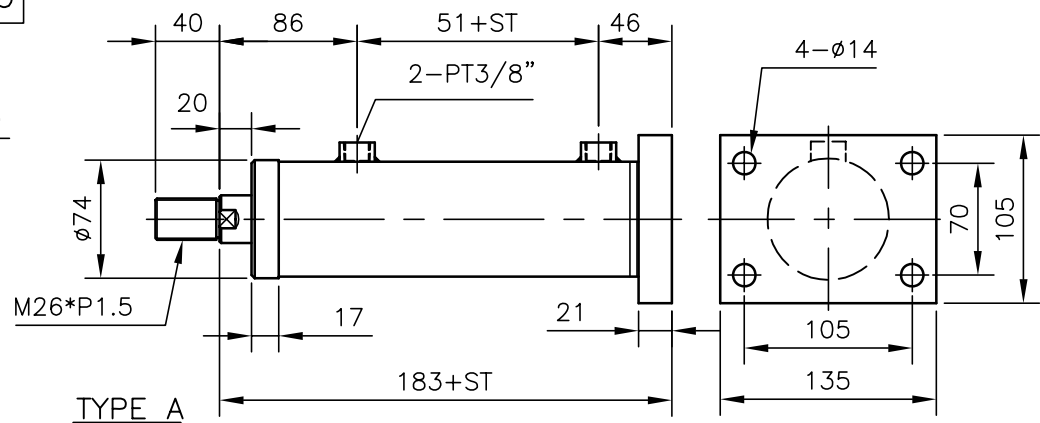
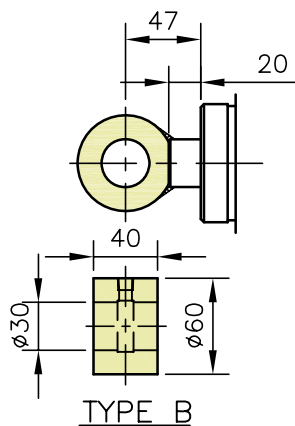
HC5-FA $\phi 60/\phi 30$



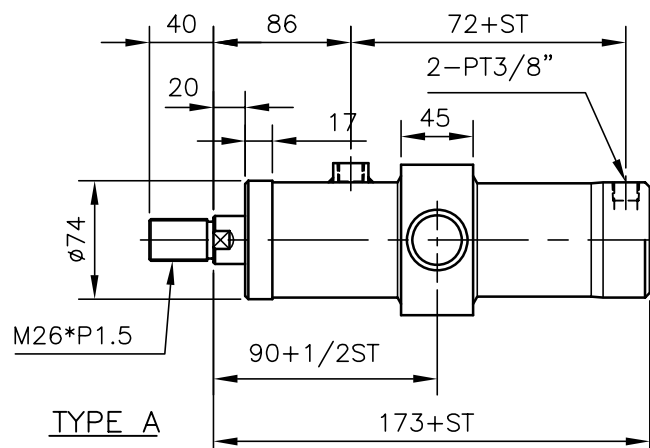
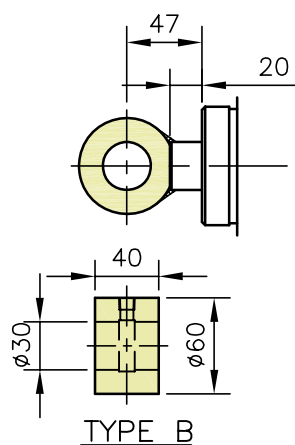
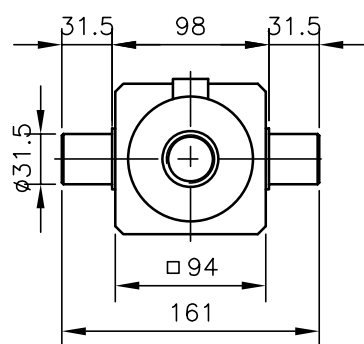
HC5-FB $\phi 60/\phi 30$



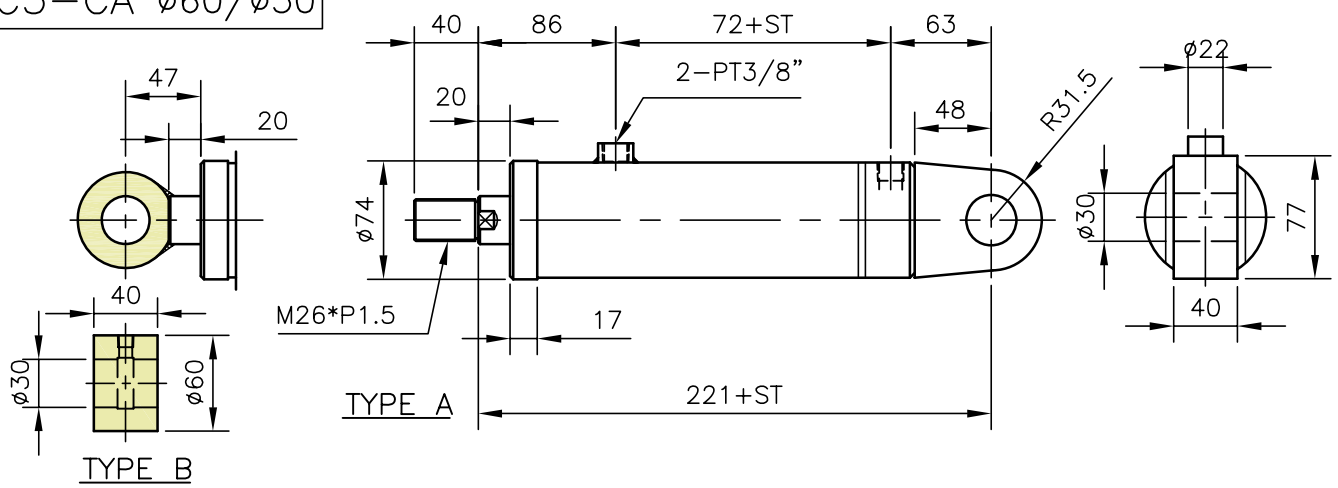
HC5-FD $\phi 60/\phi 30$



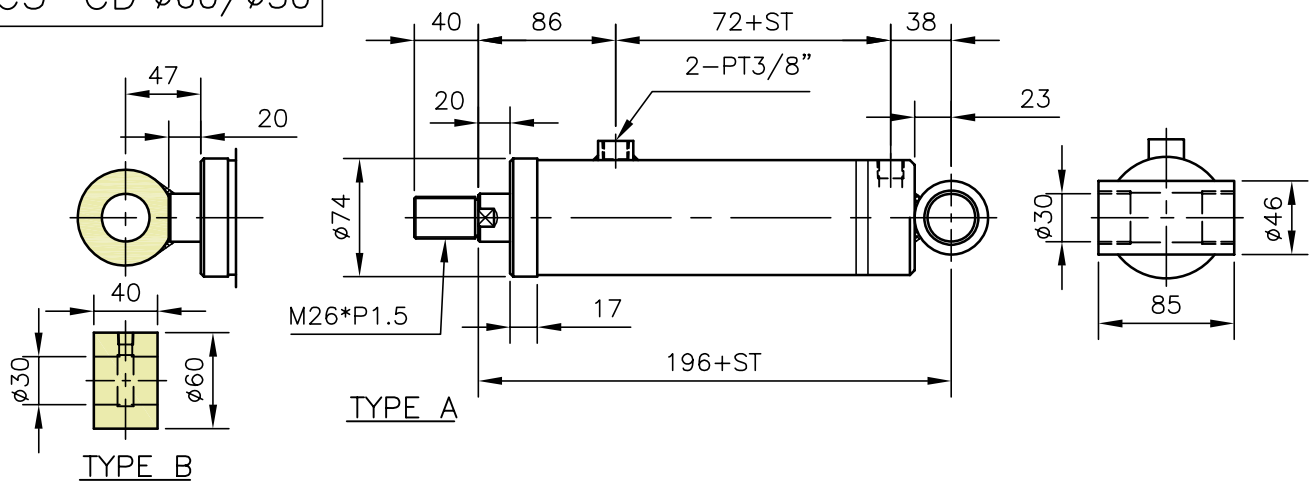
HC5-TC $\phi 60/\phi 30$



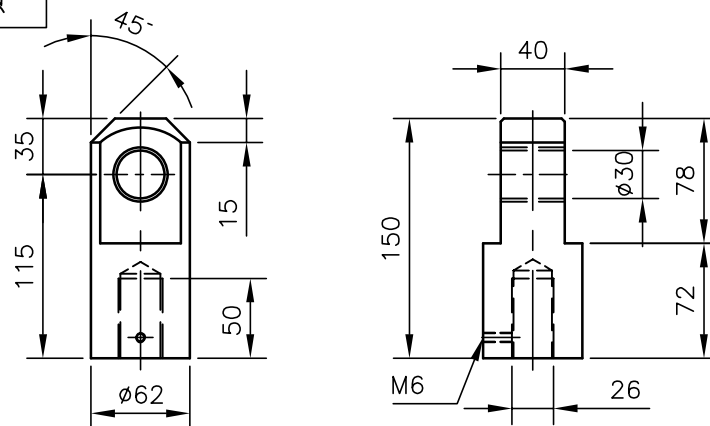
HC5-CA $\phi 60/\phi 30$



HC5-CD $\phi 60/\phi 30$



HC5- $\phi 60$ -I接頭



weigh=2.7kg

油壓缸大概重量計算

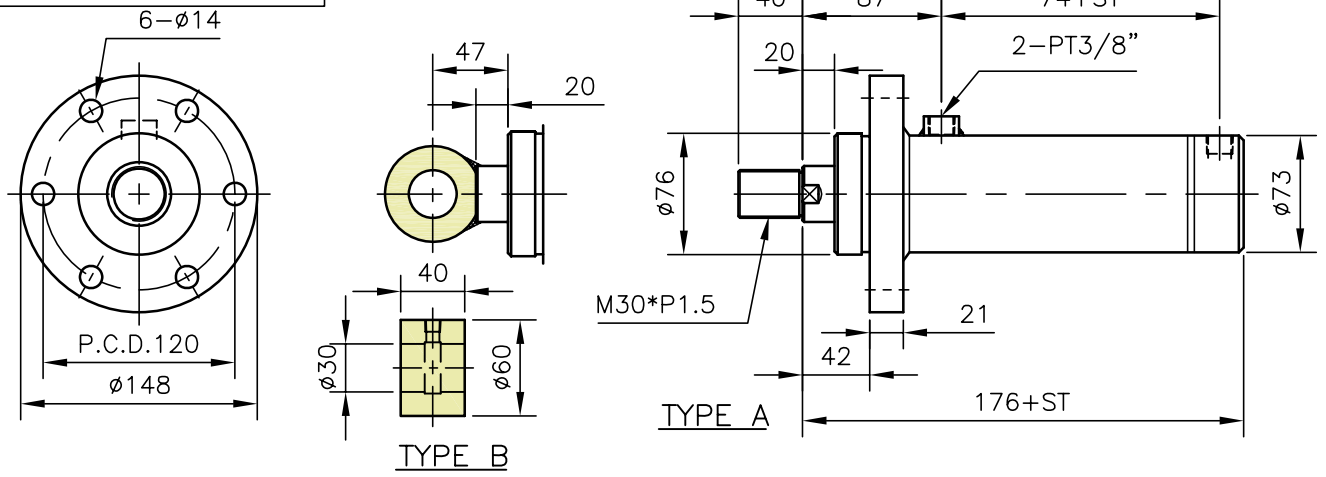
Estimated weight of hyd.

EX. : FA , ST=200mm , Type A

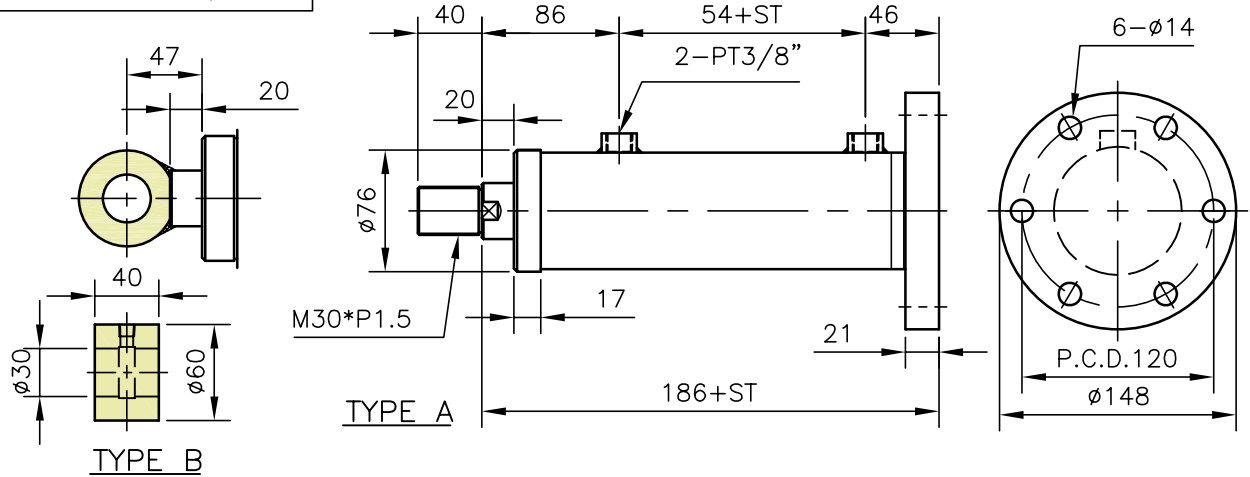
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 7.5 + (1.5 * 2) \\ &= 10.5 \text{ kg} \end{aligned}$$

	W1 (kg)		W2 (kg/100mm)
	Type A	Type B	
FA	7.5	8.0	1.5
FB	7.0	7.5	
FD	7.4	7.9	
TC	7.5	8.0	
CA	6.6	7.1	
CD	5.9	6.4	

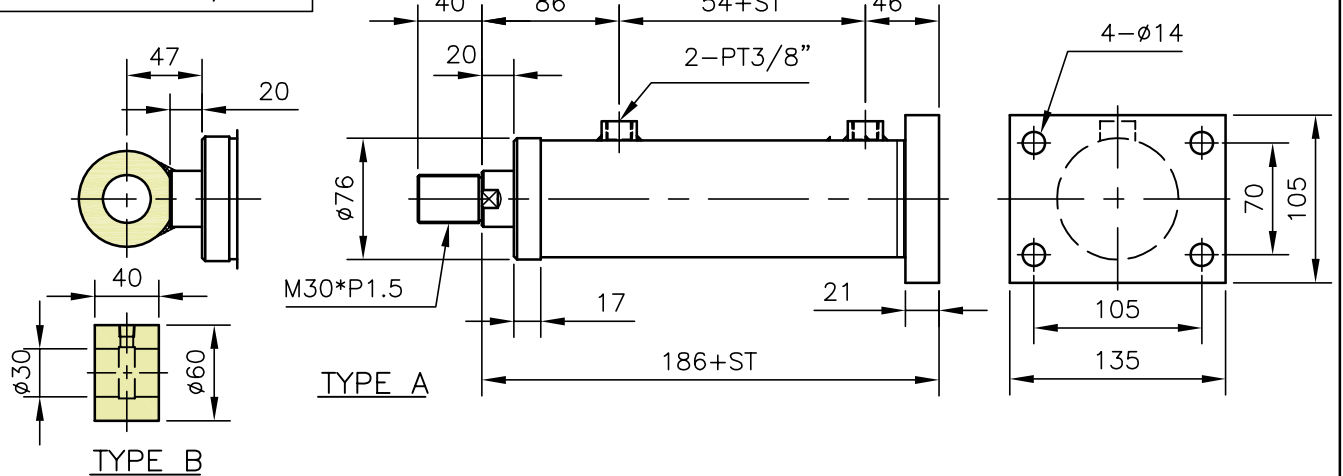
HC5-FA $\phi 63/\phi 35$



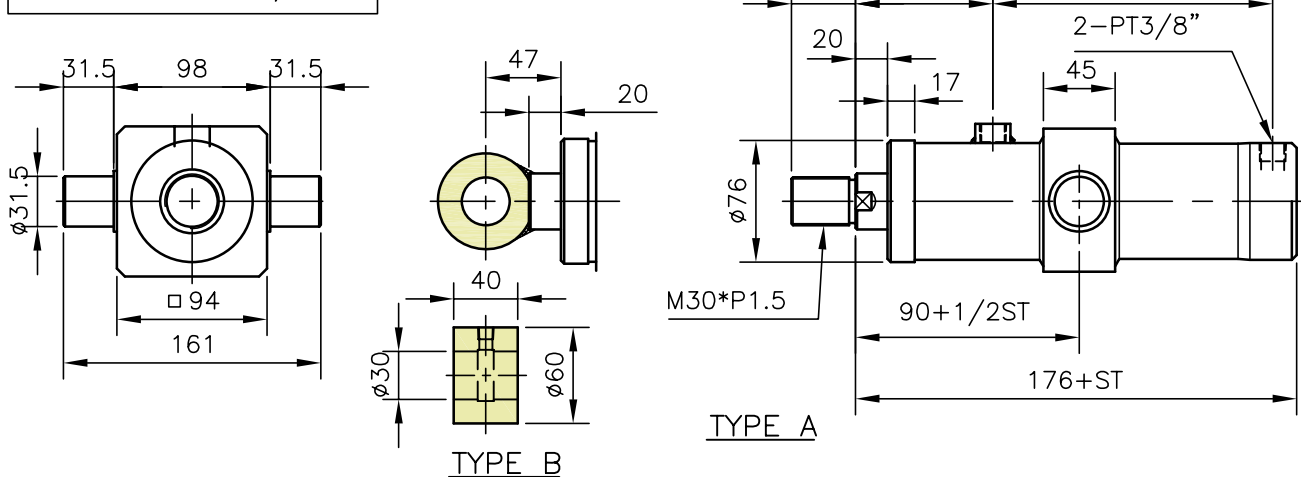
HC5-FB $\phi 63/\phi 35$



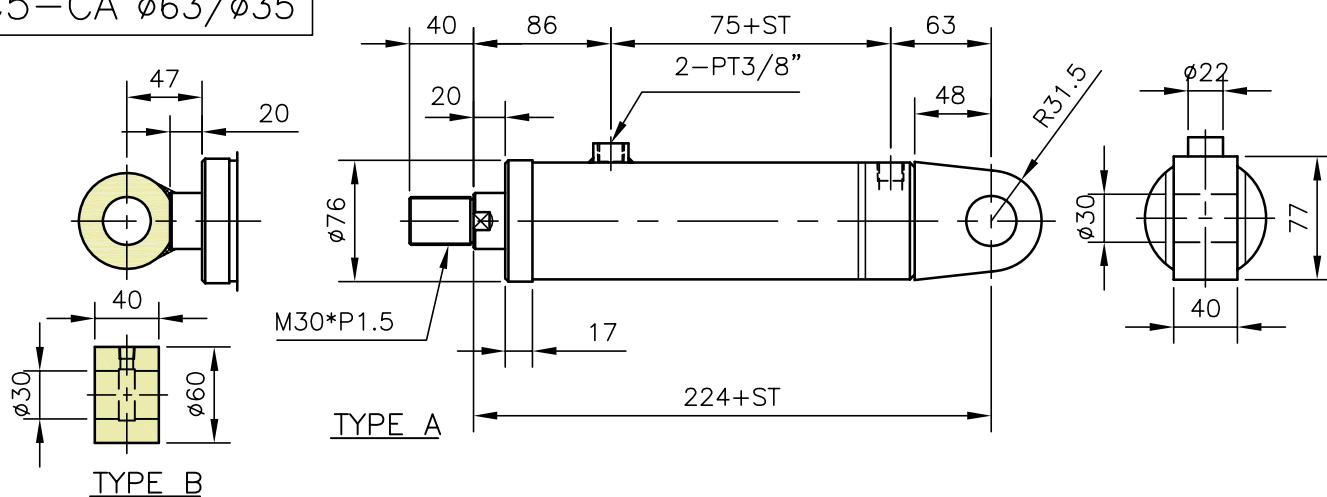
HC5-FD $\phi 63/\phi 35$



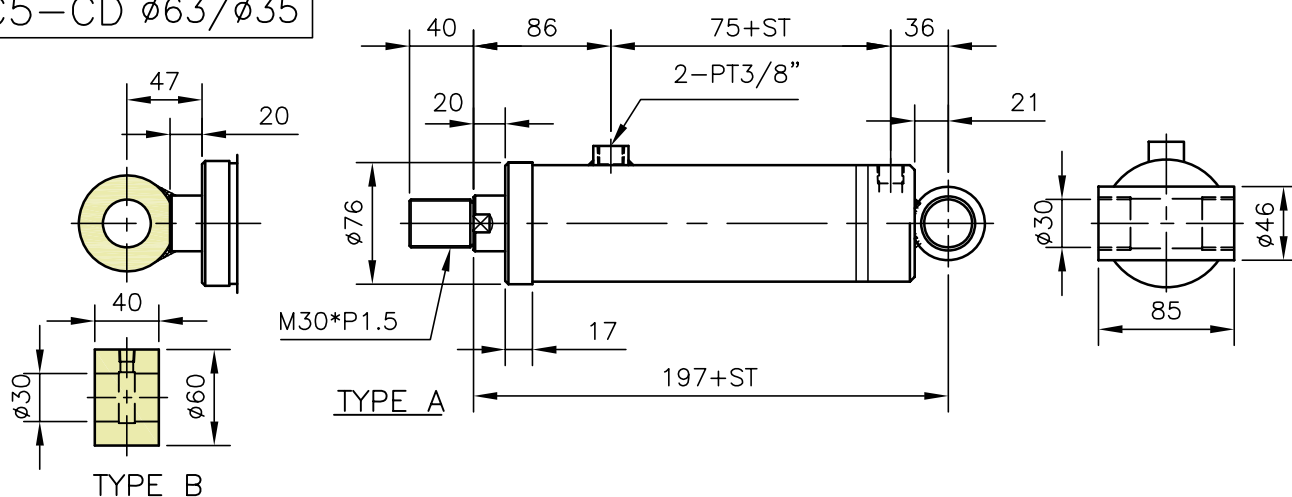
HC5-TC $\phi 63/\phi 35$



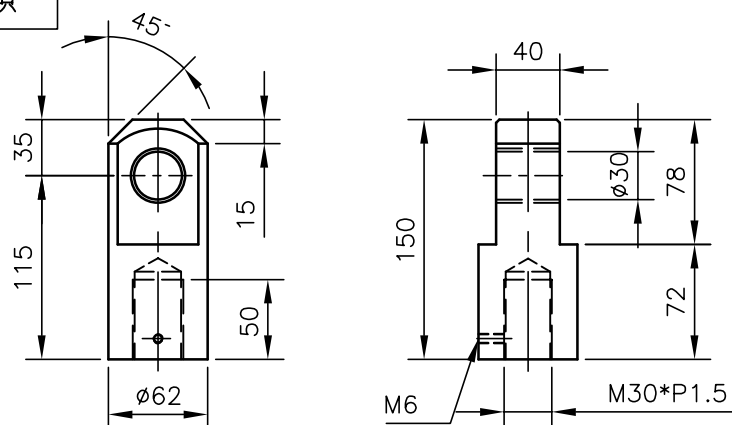
HC5-CA $\phi 63/\phi 35$



HC5-CD $\phi 63/\phi 35$



HC5- $\phi 63$ -I 接頭



weigh=2.6kg

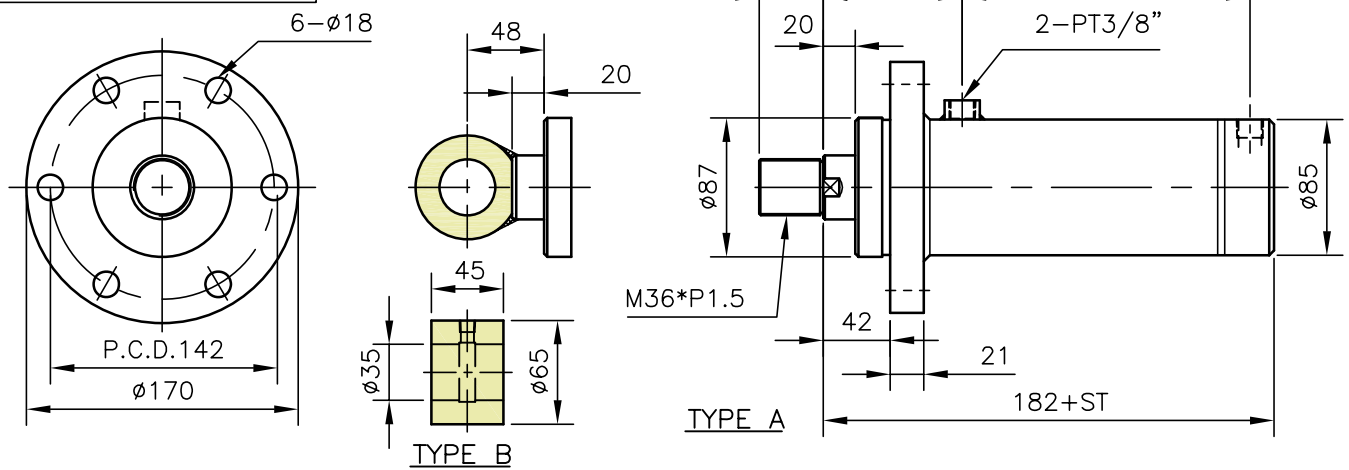
油壓缸大概重量計算

Estimated weight of hyd.

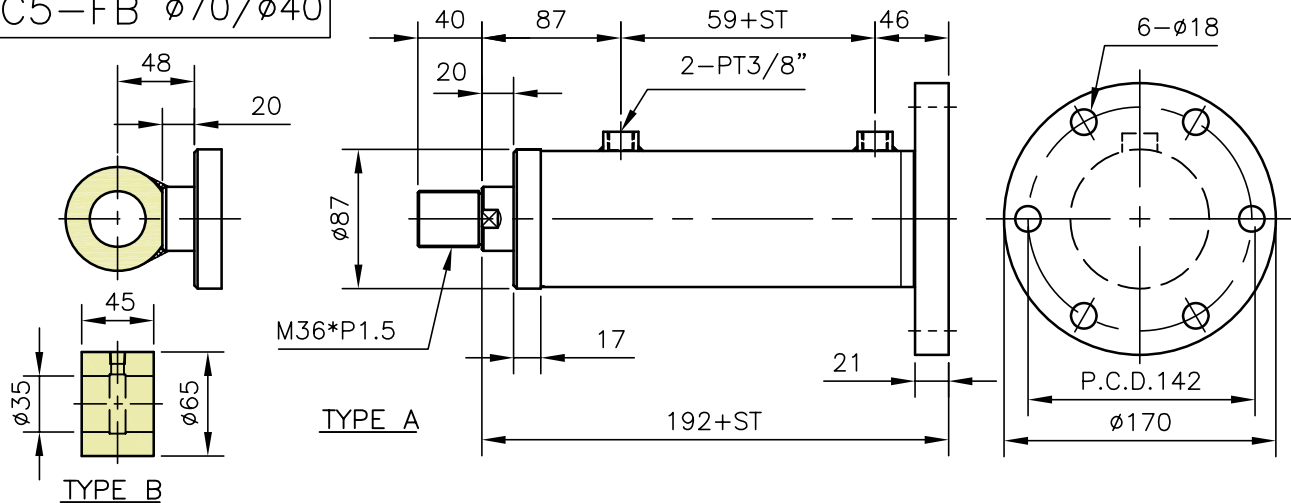
EX. : FA , ST=200mm , Type A

$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 8.3 + (1.9 * 2) \\ &= 12.1 \text{ kg} \end{aligned}$$

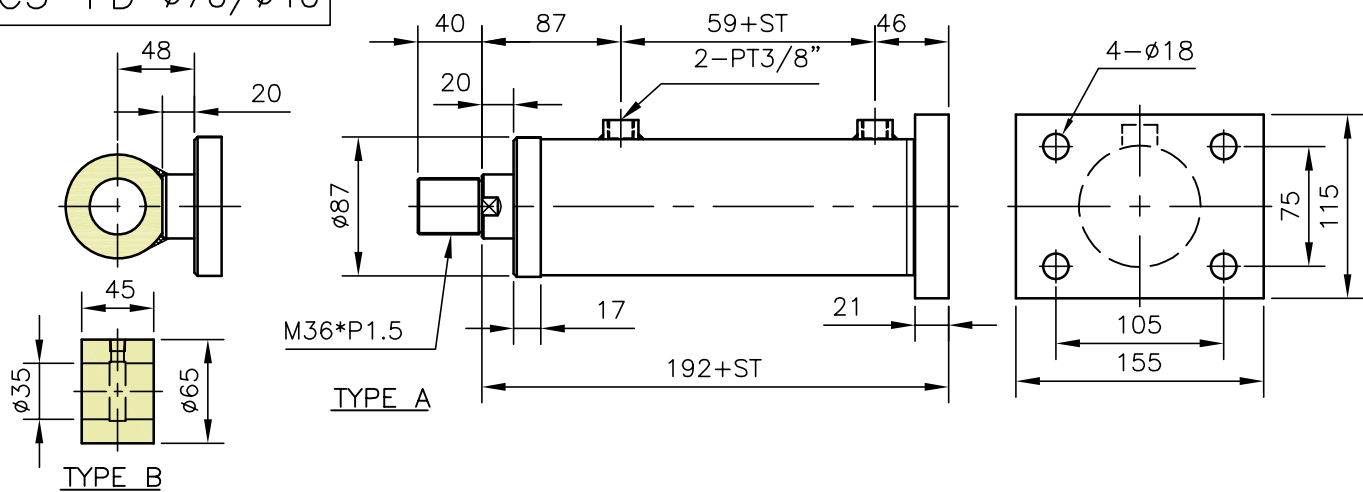
	W1 (kg)		W2 (kg/100mm)
	Type A	Type B	
FA	8.3	8.8	1.9
FB	8.2	8.7	
FD	7.7	8.2	
TC	8.1	8.6	
CA	7.4	7.9	
CD	6.7	7.2	

HC5-FA $\phi 70/\phi 40$ 

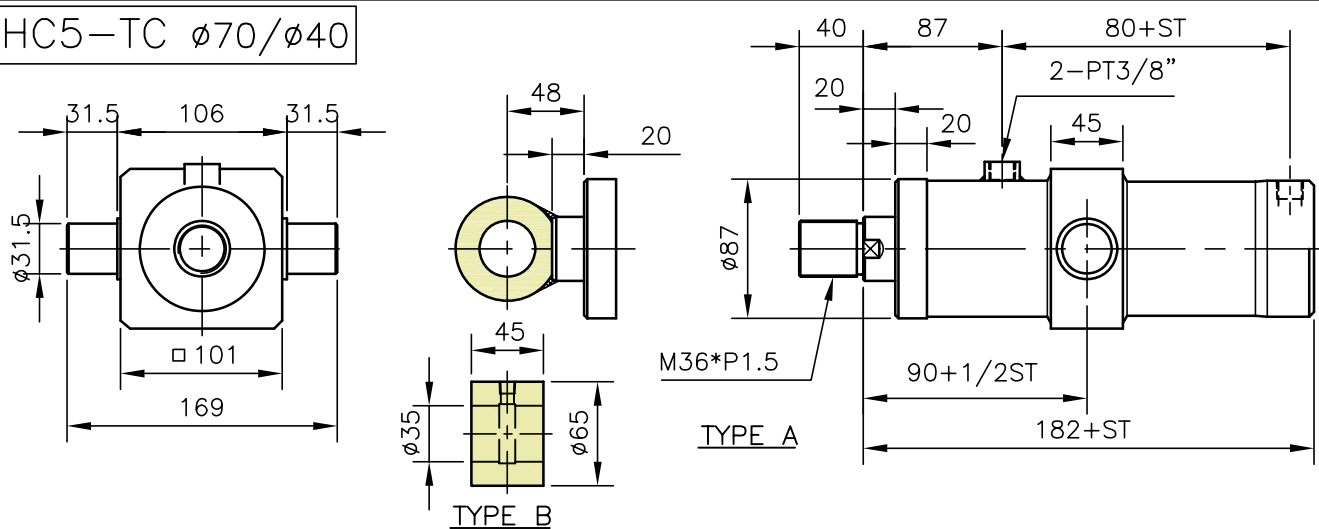
HC5-FB $\phi 70/\phi 40$



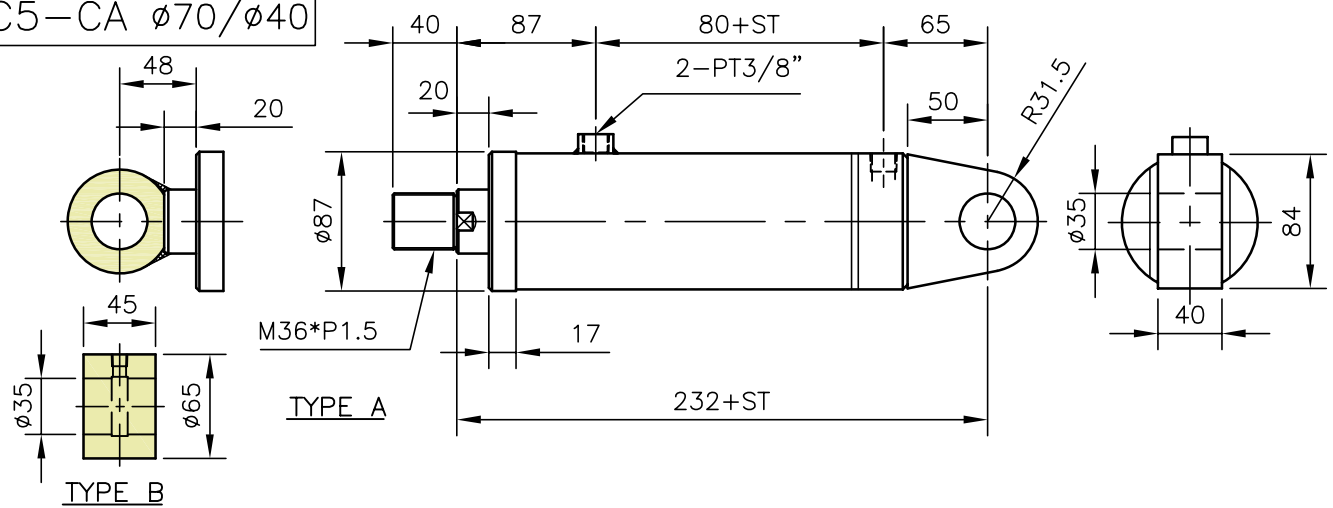
HC5-FD $\phi 70/\phi 40$



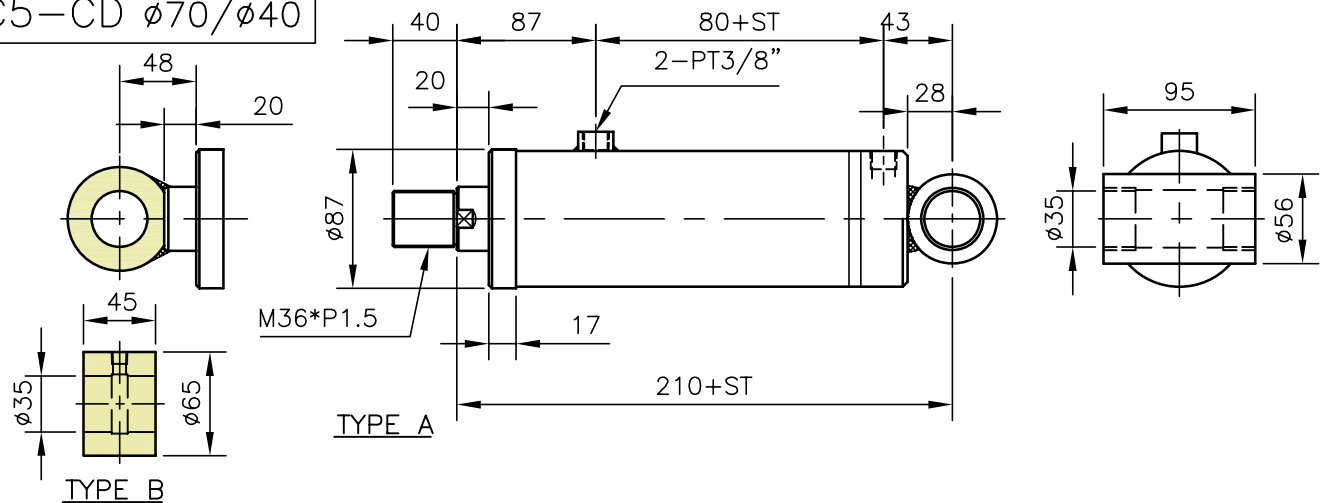
HC5-TC $\phi 70/\phi 40$



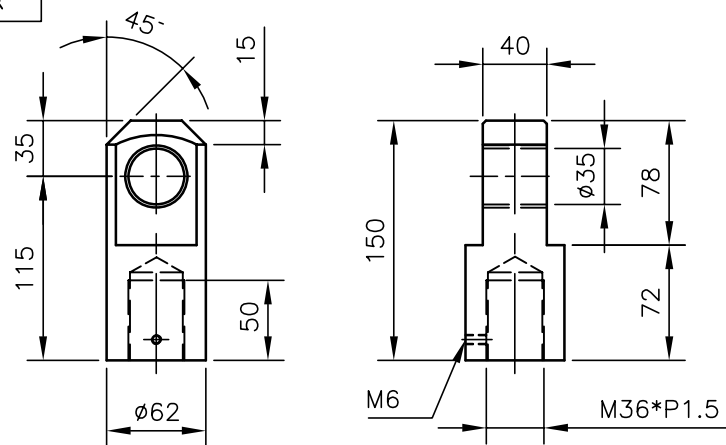
HC5-CA $\phi 70/\phi 40$



HC5-CD $\phi 70/\phi 40$



HC5- $\phi 70$ -I 接頭



weigh=2.4kg

油壓缸大概重量計算

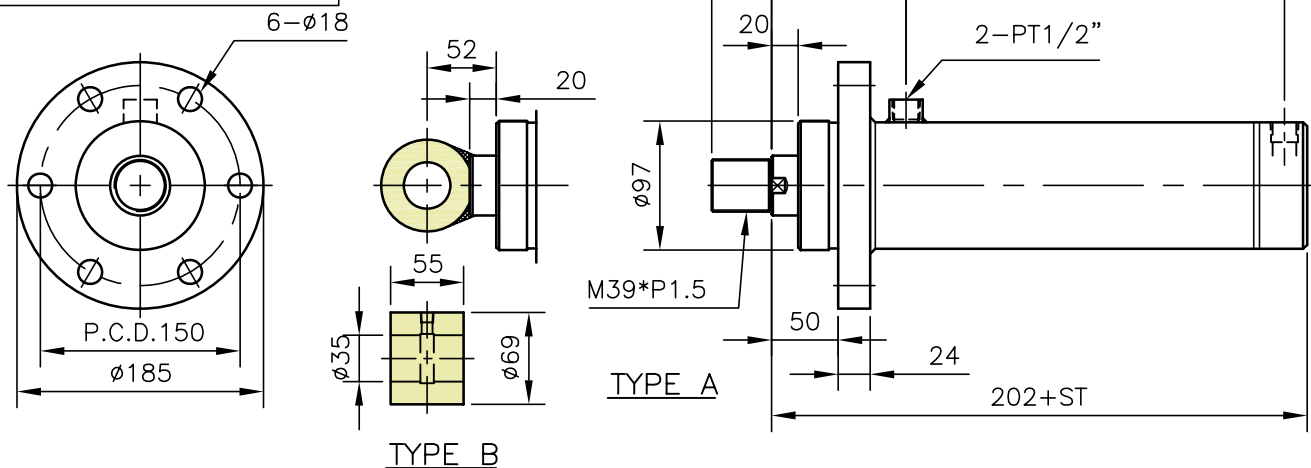
Estimated weight of hyd.

EX. : FA , ST=200mm , Type A

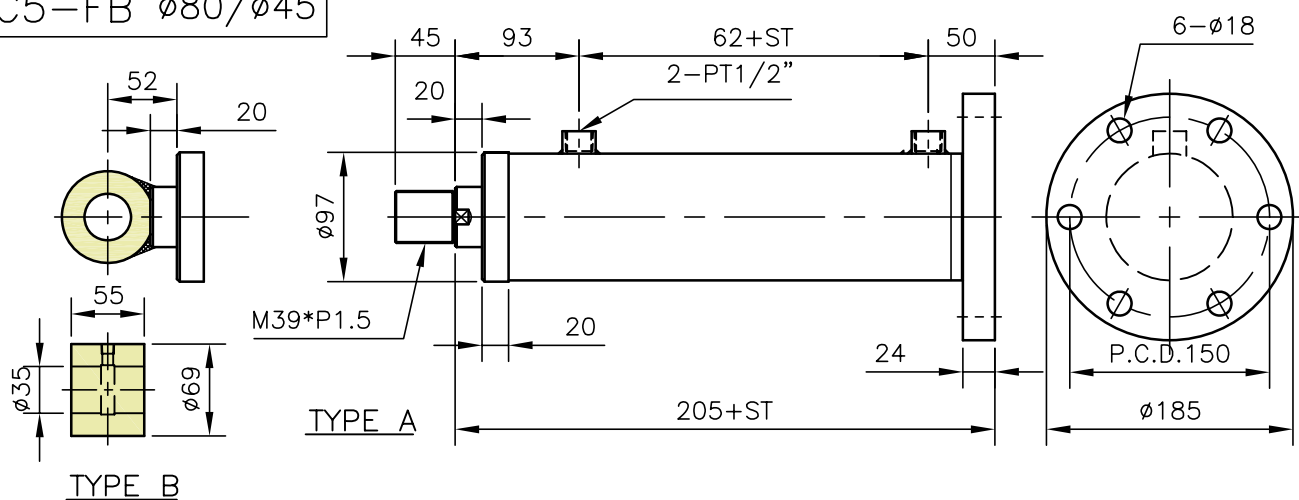
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 10.7 + (2.5 * 2) \\ &= 15.7 \text{ kg} \end{aligned}$$

	W1 (kg)		W2 (kg/100mm)
	Type A	Type B	
FA	10.7	11.1	2.5
FB	10.7	11.1	
FD	9.9	10.3	
TC	9.9	10.3	
CA	9.6	10.0	
CD	8.9	9.3	

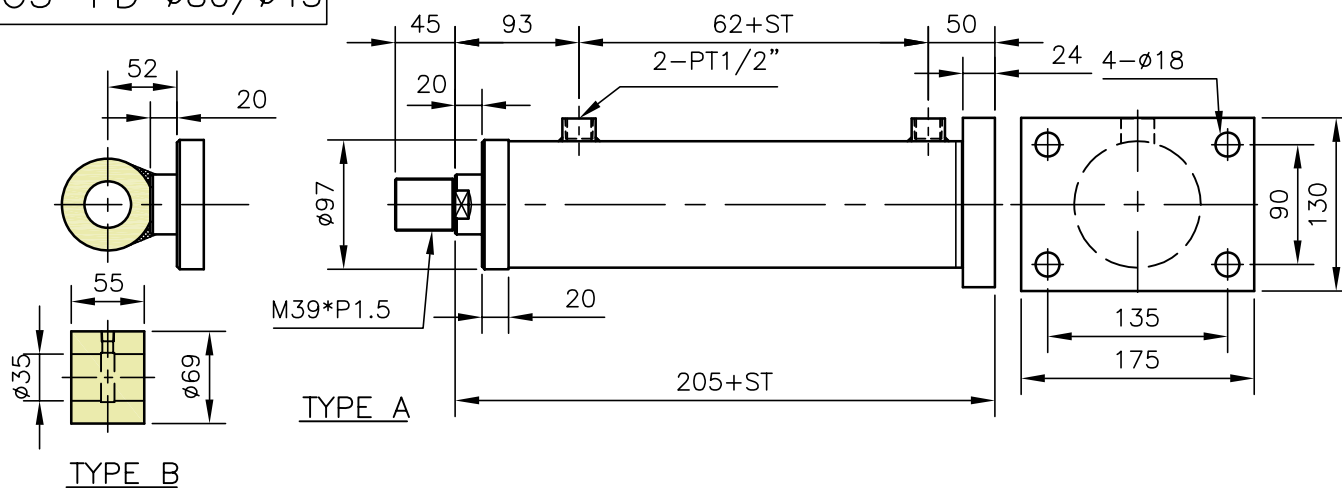
HC5-FA $\phi 80/\phi 45$



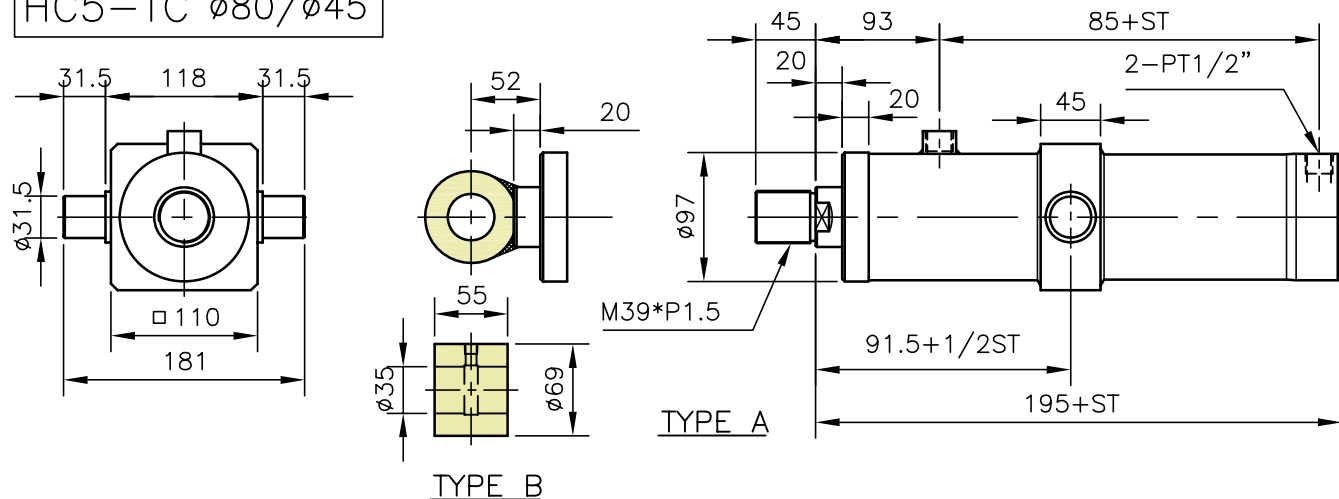
HC5-FB $\phi 80/\phi 45$

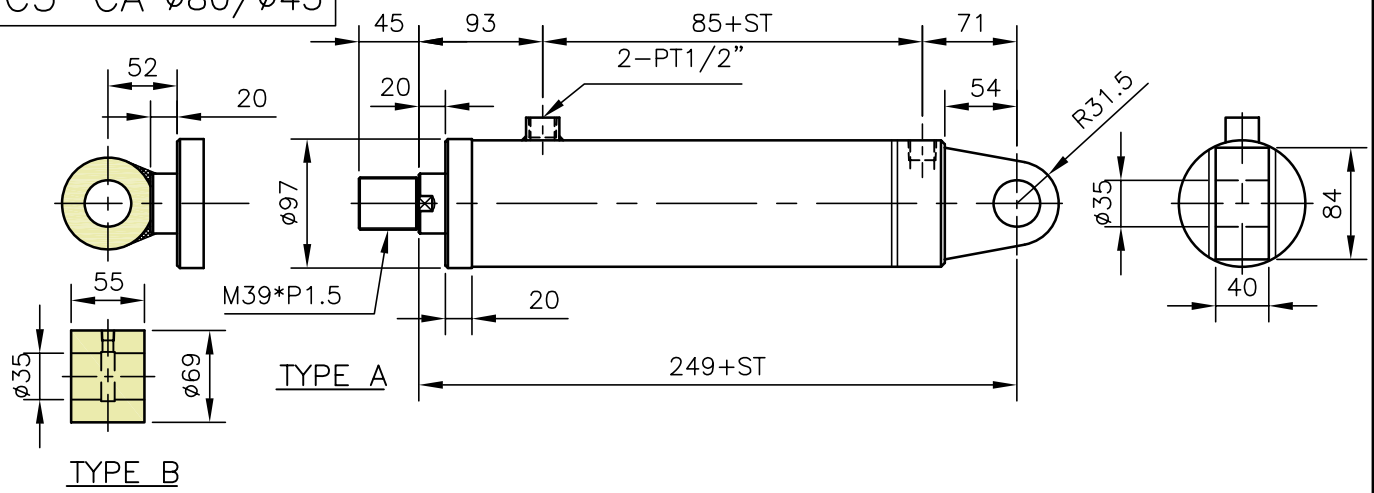
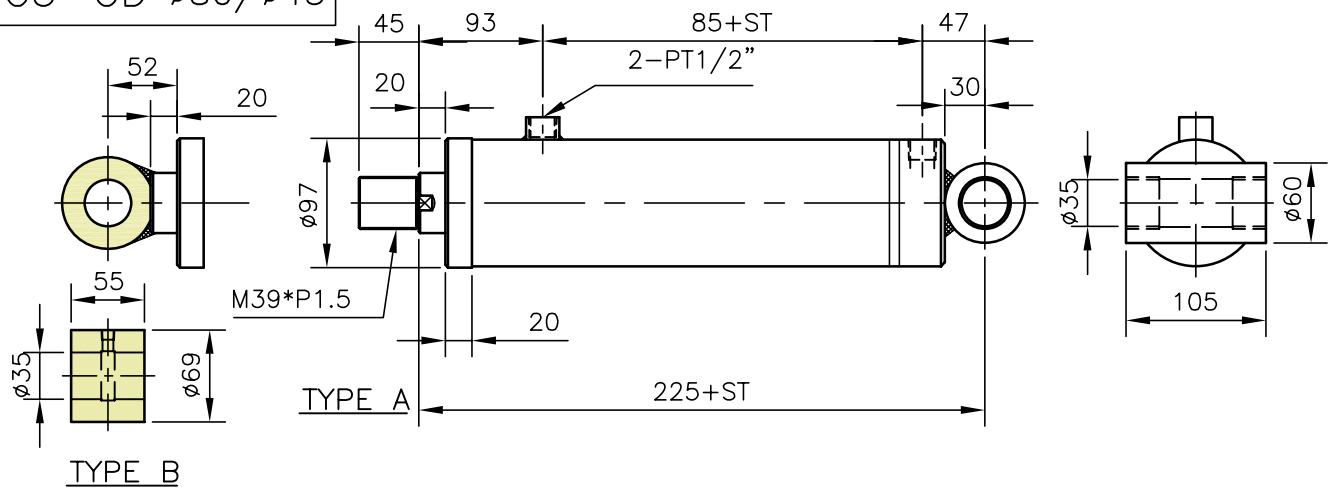
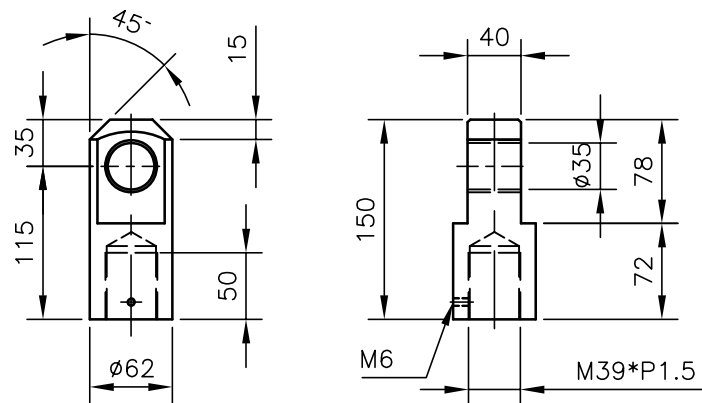


HC5-FD $\phi 80/\phi 45$



HC5-TC $\phi 80/\phi 45$



HC5-CA $\phi 80/\phi 45$ HC5-CD $\phi 80/\phi 45$ HC5- ϕ 80-|接頭

weigh=2.4kg

油壓缸大蓋重量計算

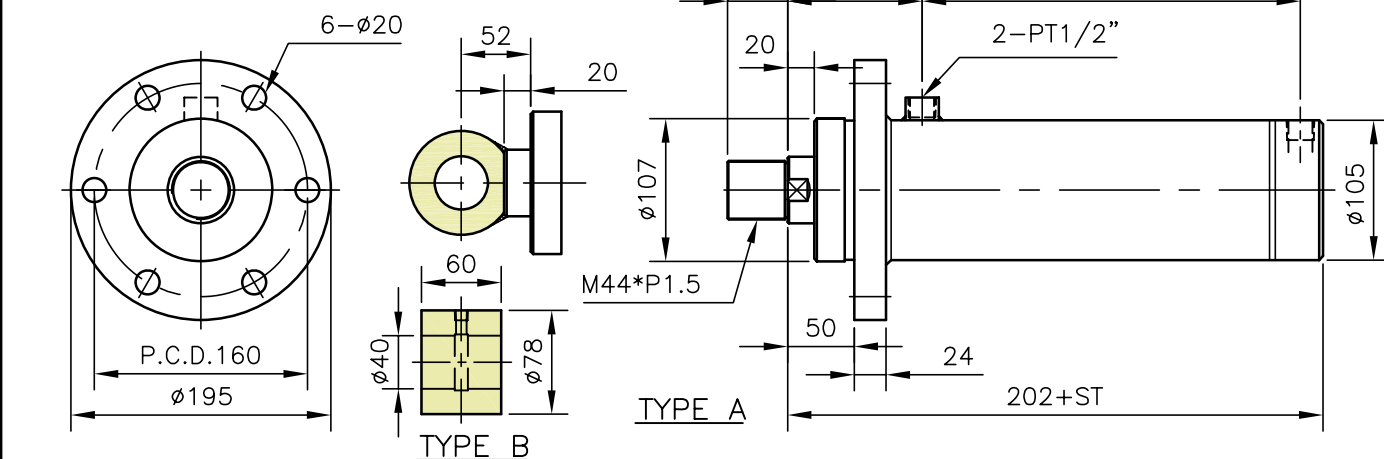
Estimated weight of hyd.

EX. : FA , ST=200mm , Type A

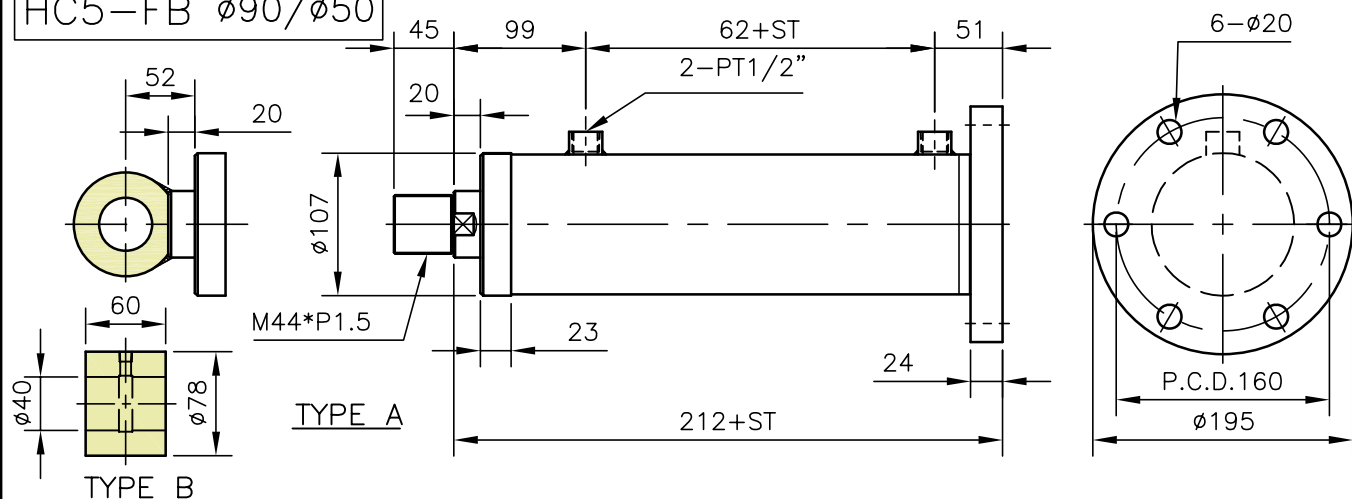
$$\begin{aligned}\text{weight} &= W1 + (W2 * ST) \\ &= 15.0 + (2.8 * 2) \\ &= 20.6 \text{ kg}\end{aligned}$$

	W1 (kg)		W2
	Type A	Type B	(kg/100mm)
FA	15.0	15.7	2.8
FB	14.4	15.1	
FD	13.8	14.5	
TC	13.2	13.9	
CA	12.9	13.6	
CD	12.5	13.2	

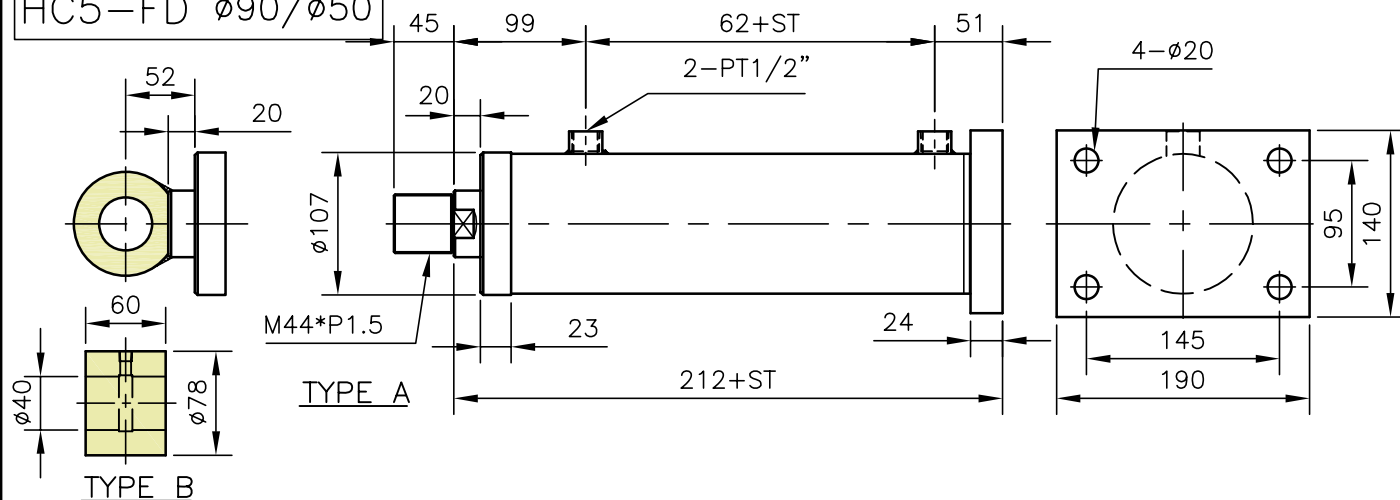
HC5-FA $\phi 90/\phi 50$



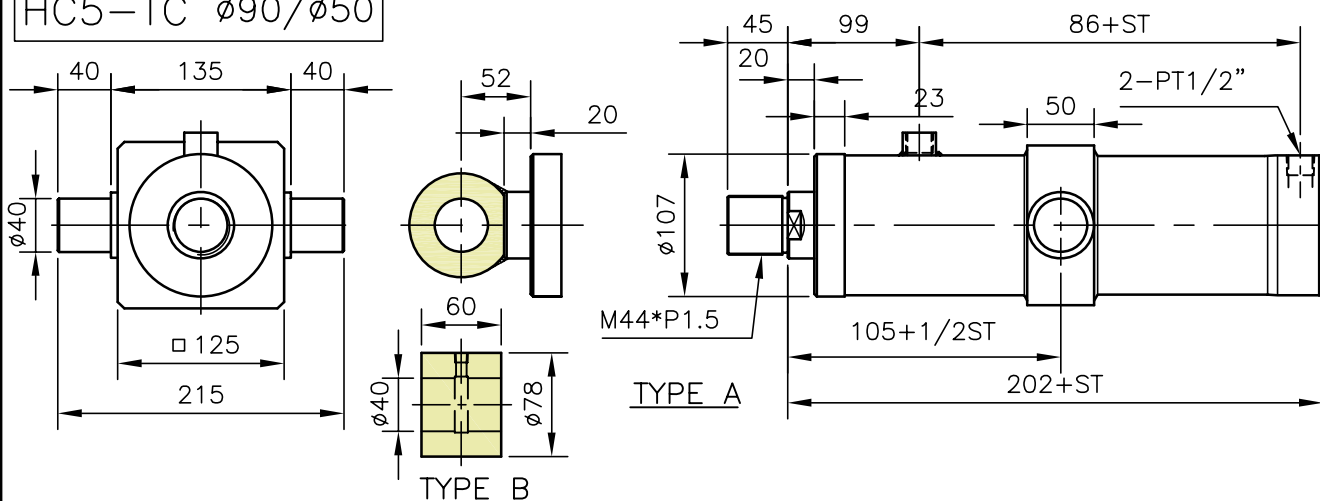
HC5-FB $\phi 90/\phi 50$



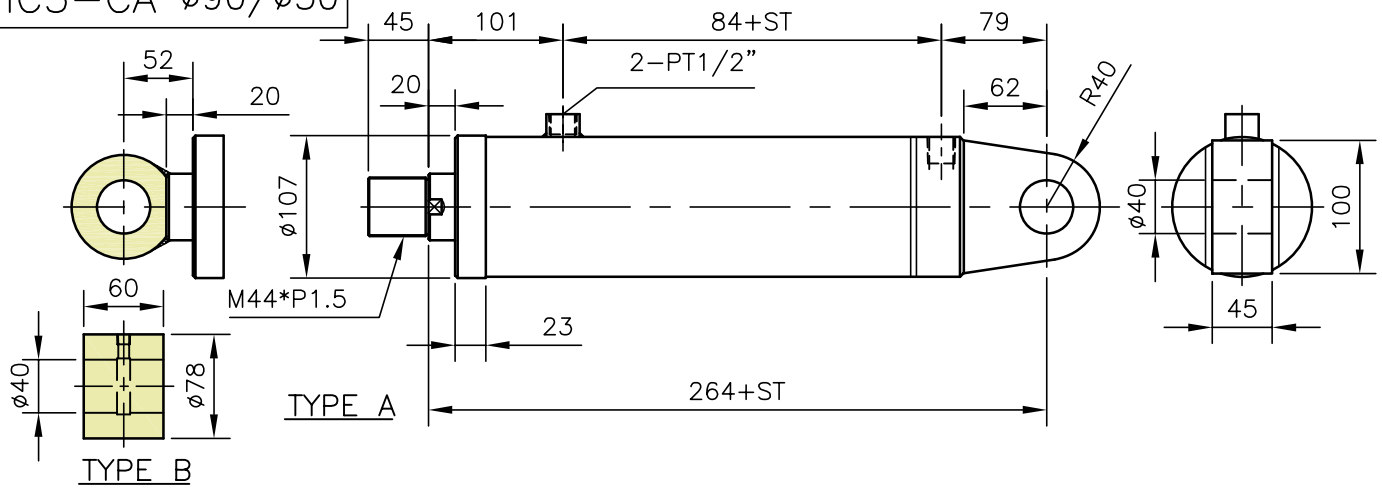
HC5-FD $\phi 90/\phi 50$



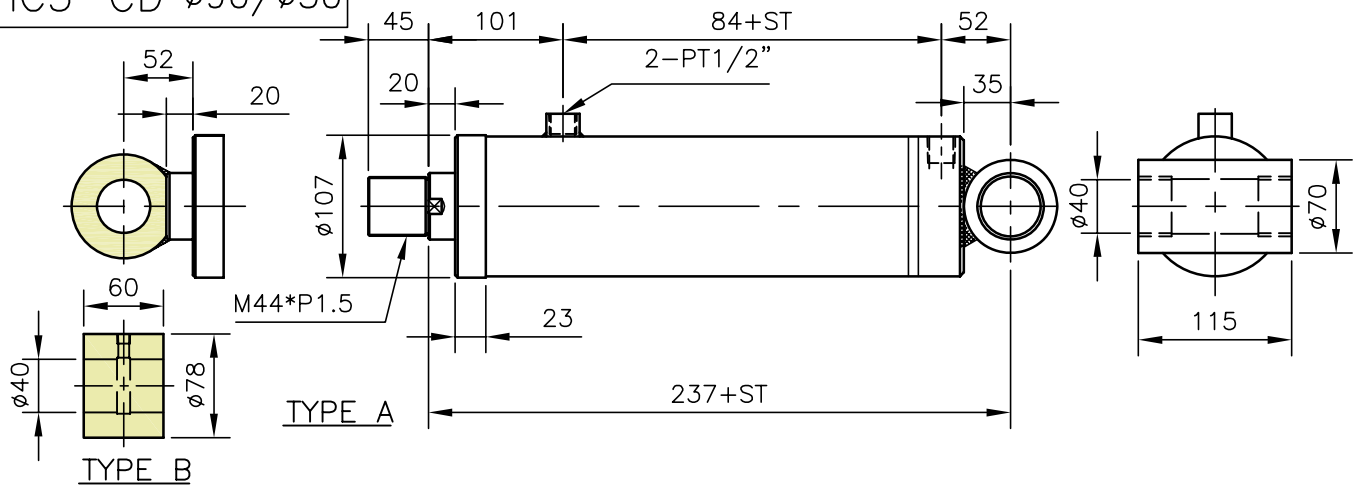
HC5-TC $\phi 90/\phi 50$



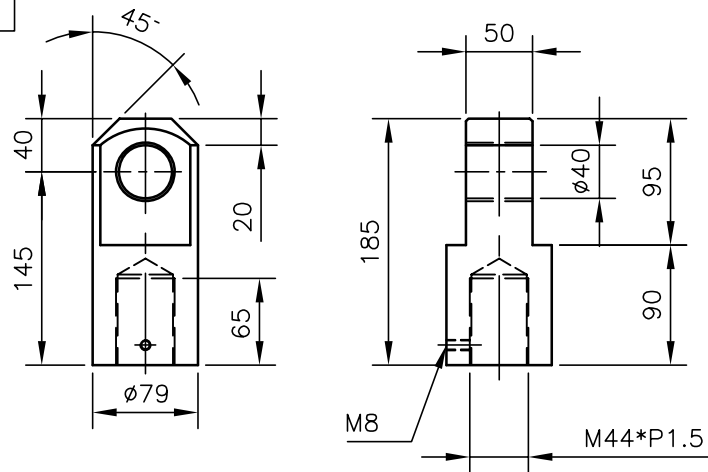
HC5-CA $\phi 90/\phi 50$



HC5-CD $\phi 90/\phi 50$



HC5- $\phi 90$ -I 接頭



weigh=4.4kg

油壓缸大概重量計算

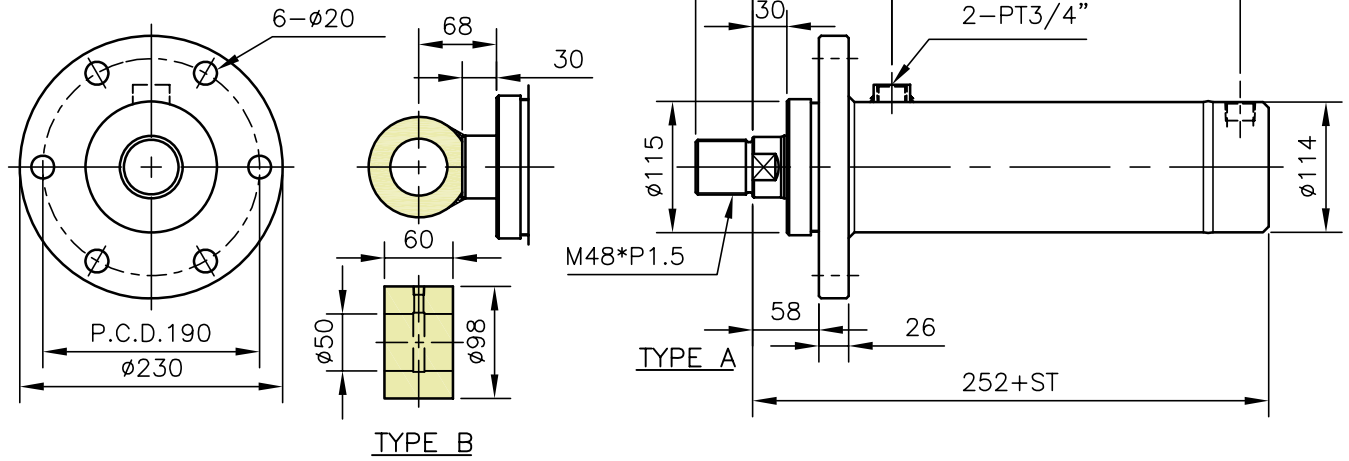
Estimated weight of hyd.

EX. : FA , ST=200mm , Type A

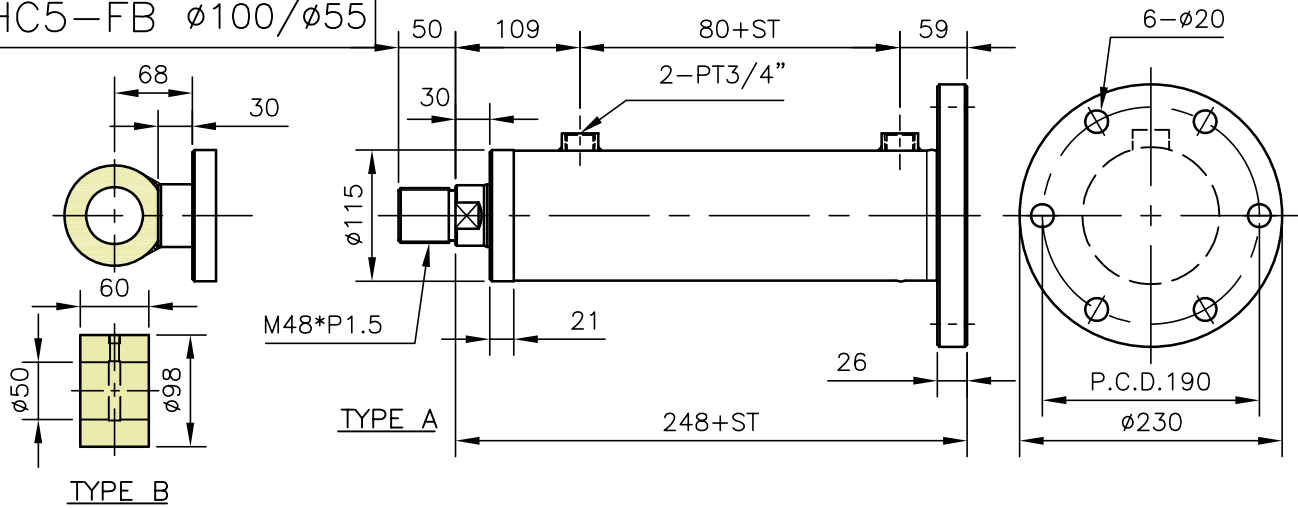
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 21.0 + (3.3 * 2) \\ &= 27.6 \text{ kg} \end{aligned}$$

	W1 (kg)		W2 (kg/100mm)
	Type A	Type B	
FA	21.0	22.1	3.3
FB	20.8	21.9	
FD	20.4	21.5	
TC	20.3	21.4	
CA	20.0	21.1	
CD	19.4	20.5	

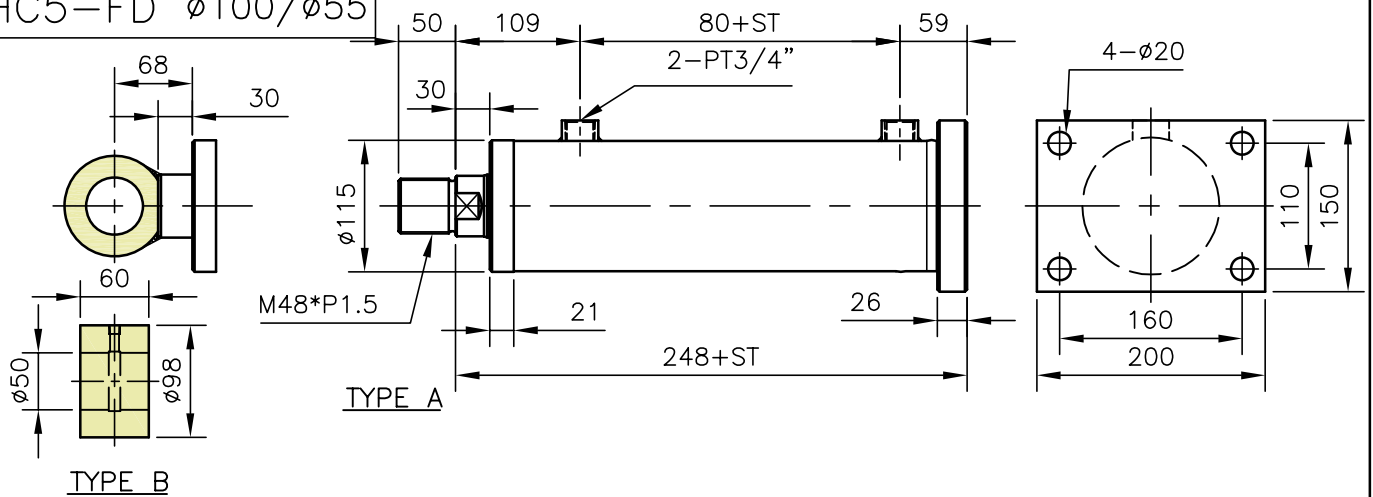
HC5-FA $\phi 100/\phi 55$



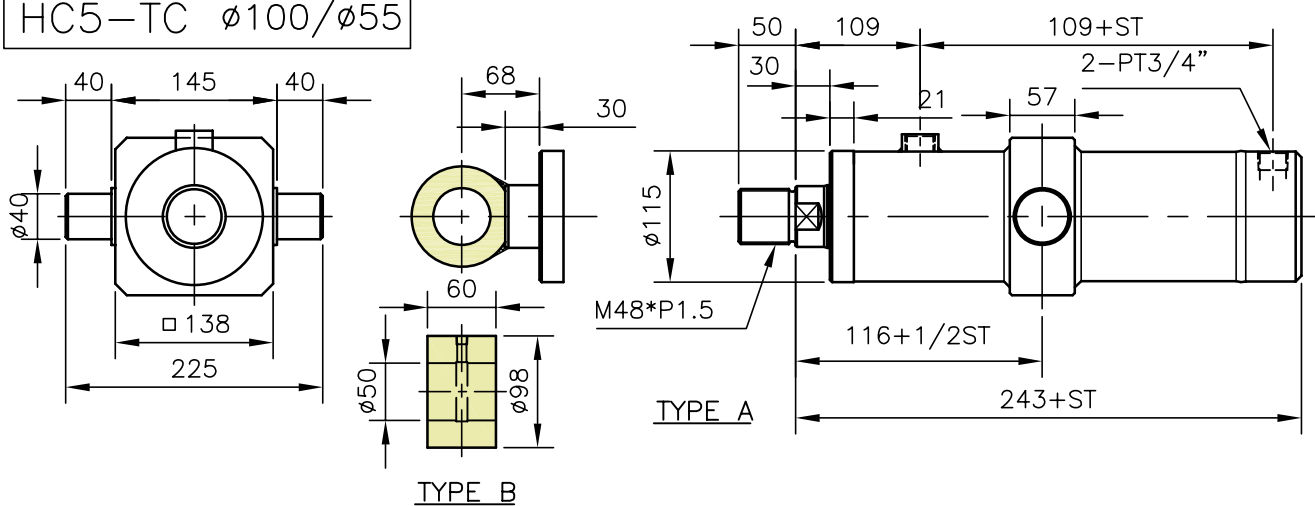
HC5-FB $\phi 100/\phi 55$



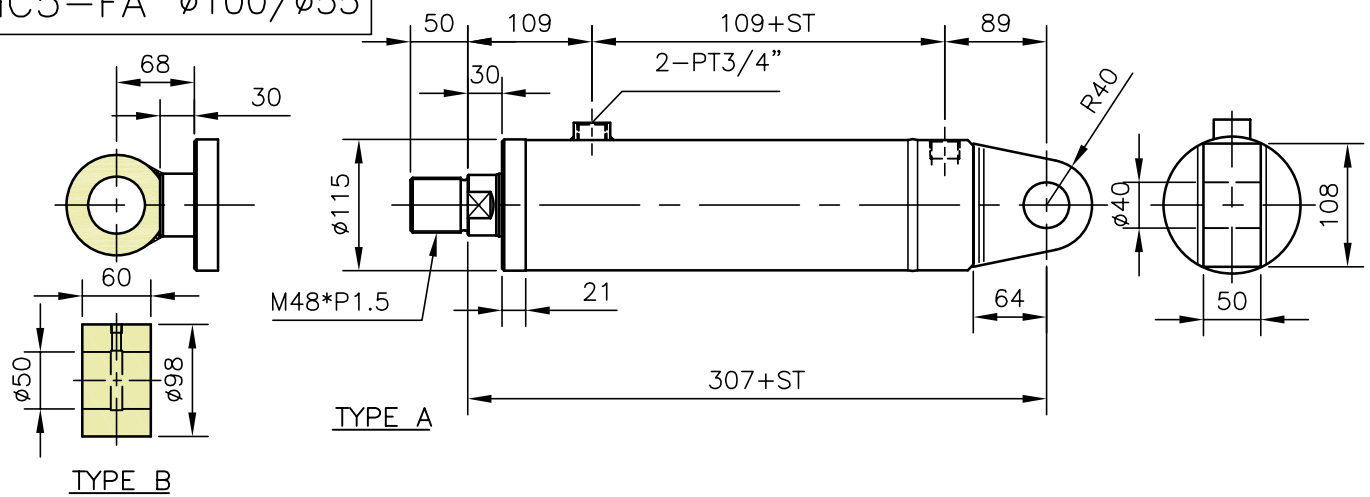
HC5-FD $\phi 100/\phi 55$



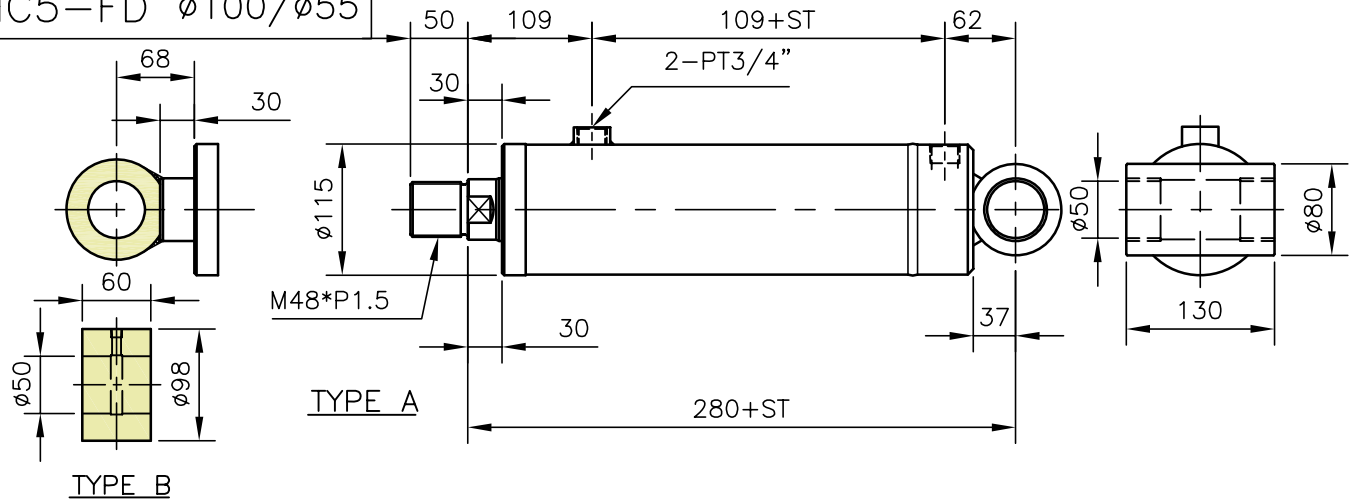
HC5-TC $\phi 100/\phi 55$



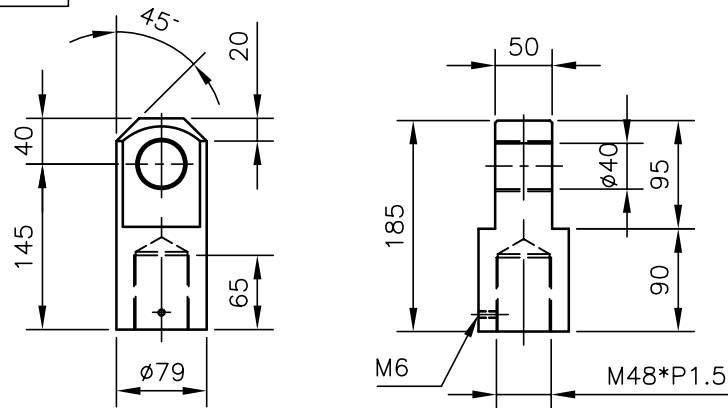
HC5-FA $\phi 100/\phi 55$



HC5-FD $\phi 100/\phi 55$



HC5- $\phi 100$ -I接頭



weigh=4.2kg

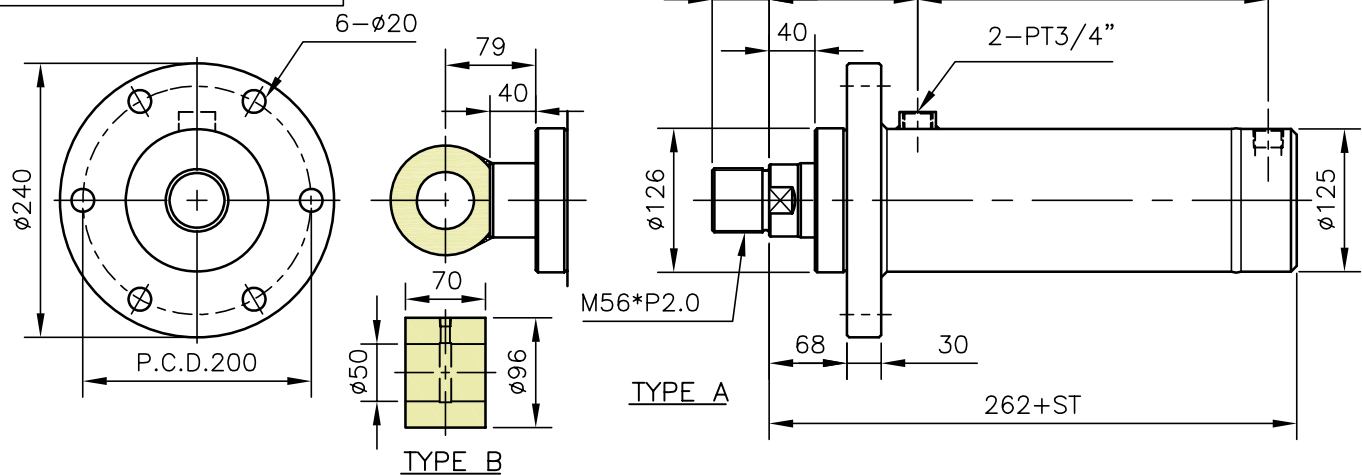
油壓缸大蓋重量計算
Estimated weight of hyd.

EX. : FA , ST=200mm , Type A

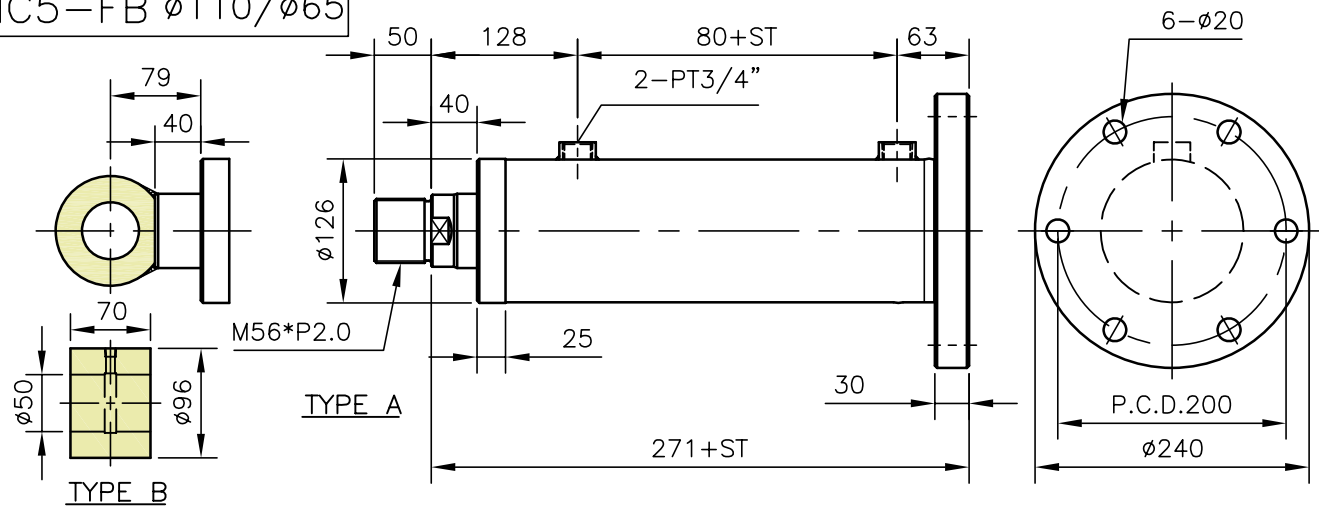
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 26.7 + (4.5 * 2) \\ &= 35.7 \text{ kg} \end{aligned}$$

	W1 (kg)		W2 (kg/100mm)
	Type A	Type B	
FA	26.7	27.9	4.5
FB	25.8	27.0	
FD	23.5	24.7	
TC	24.4	25.6	
CA	23.1	24.3	
CD	23.0	24.2	

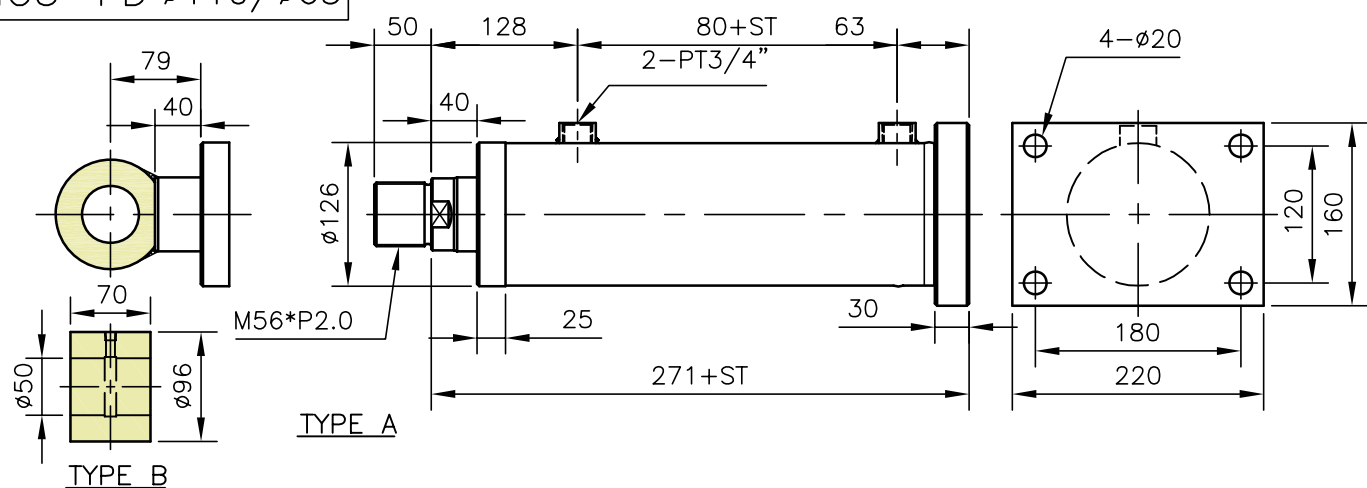
HC5-FA $\phi 110/\phi 65$



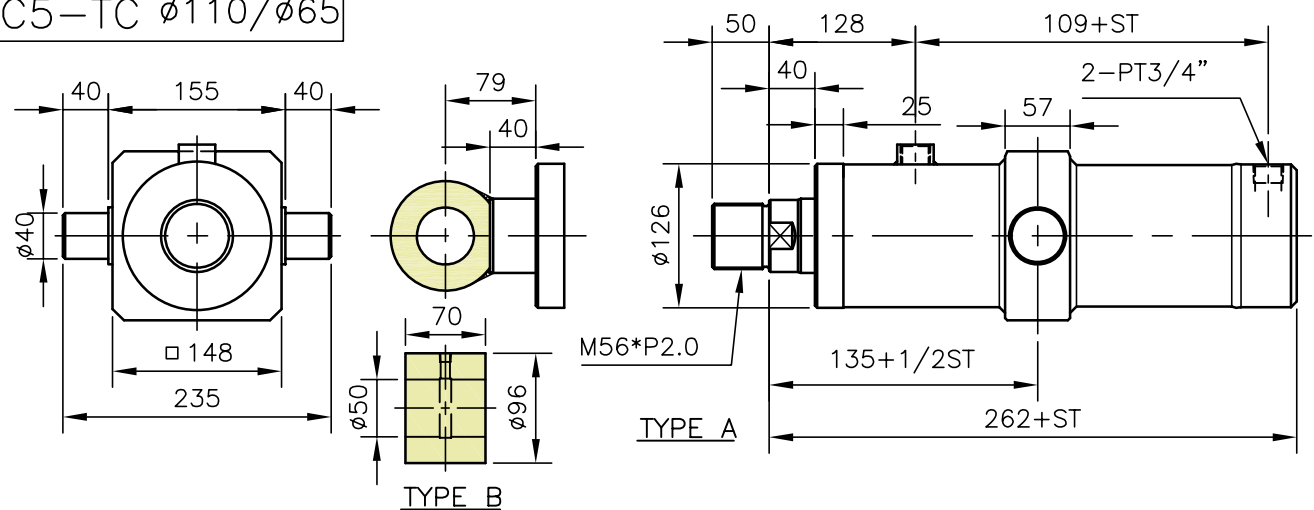
HC5-FB $\phi 110/\phi 65$



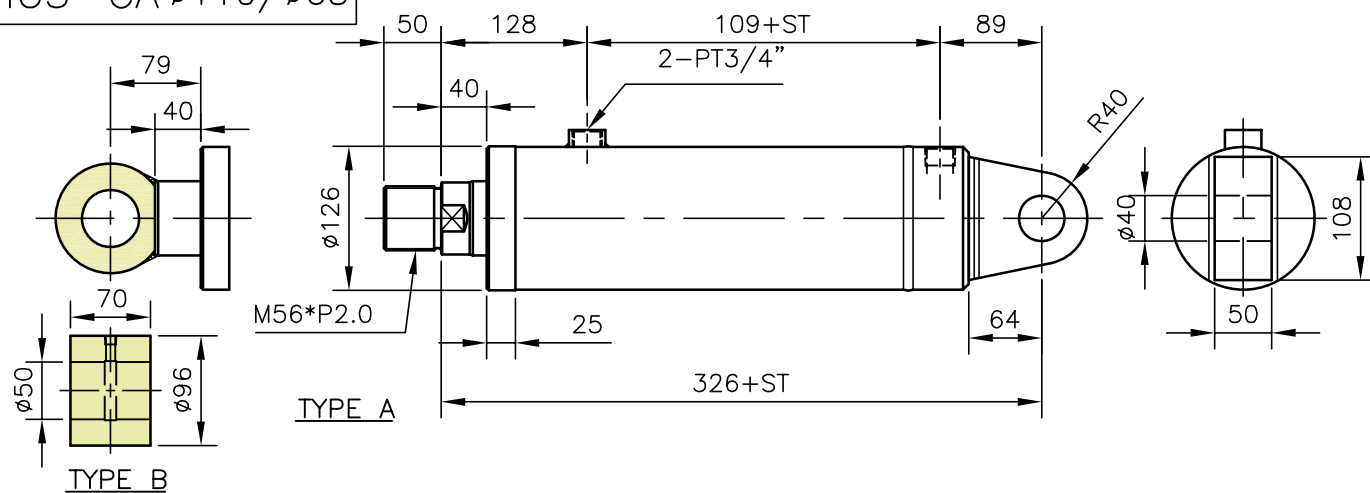
HC5-FD $\phi 110/\phi 65$



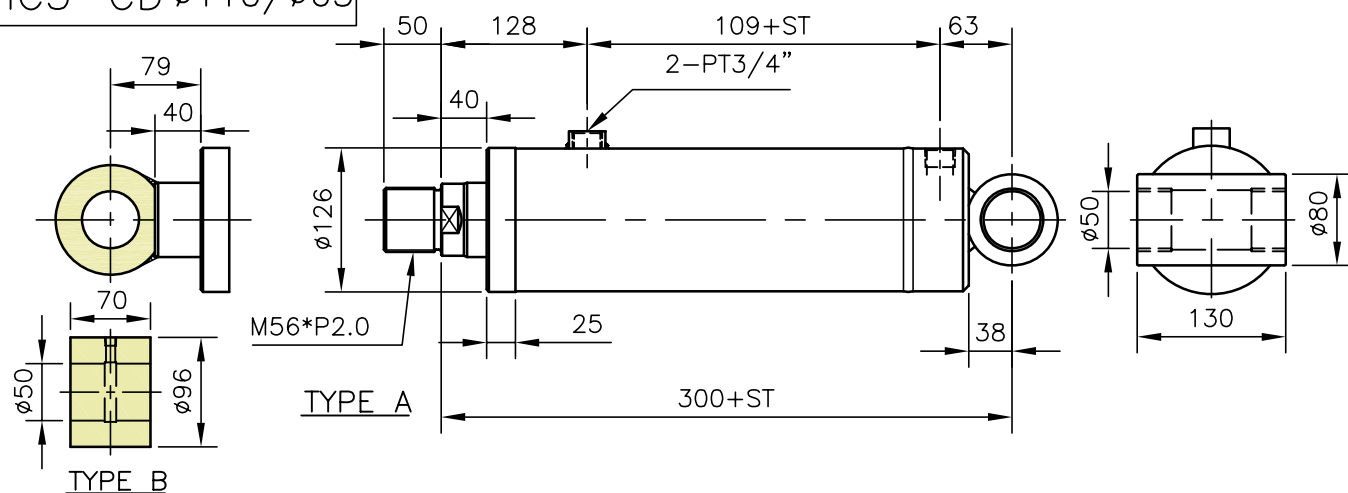
HC5-TC $\phi 110/\phi 65$



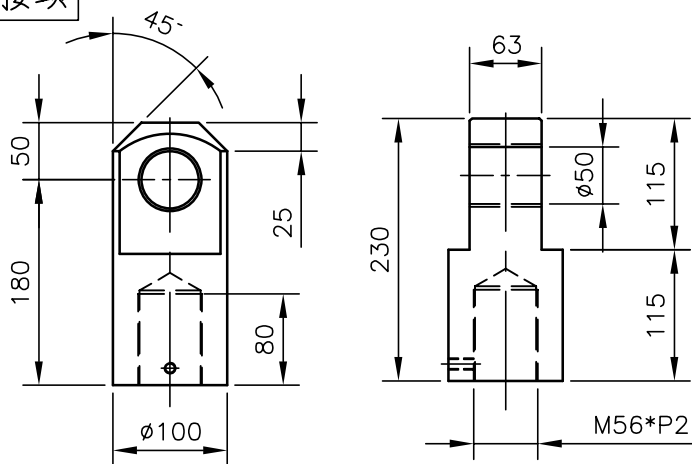
HC5-CA $\phi 110/\phi 65$



HC5-CD $\phi 110/\phi 65$



HC5- $\phi 110$ -I 接頭



weigh=9.8kg

油壓缸大概重量計算

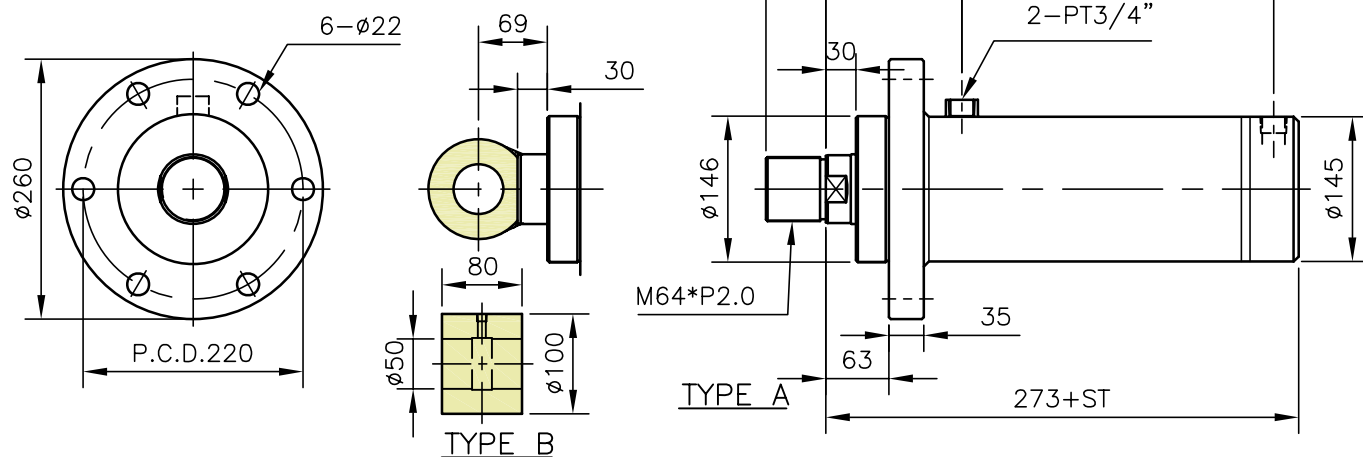
Estimated weight of hyd.

EXP : FA , ST=200mm , Type A

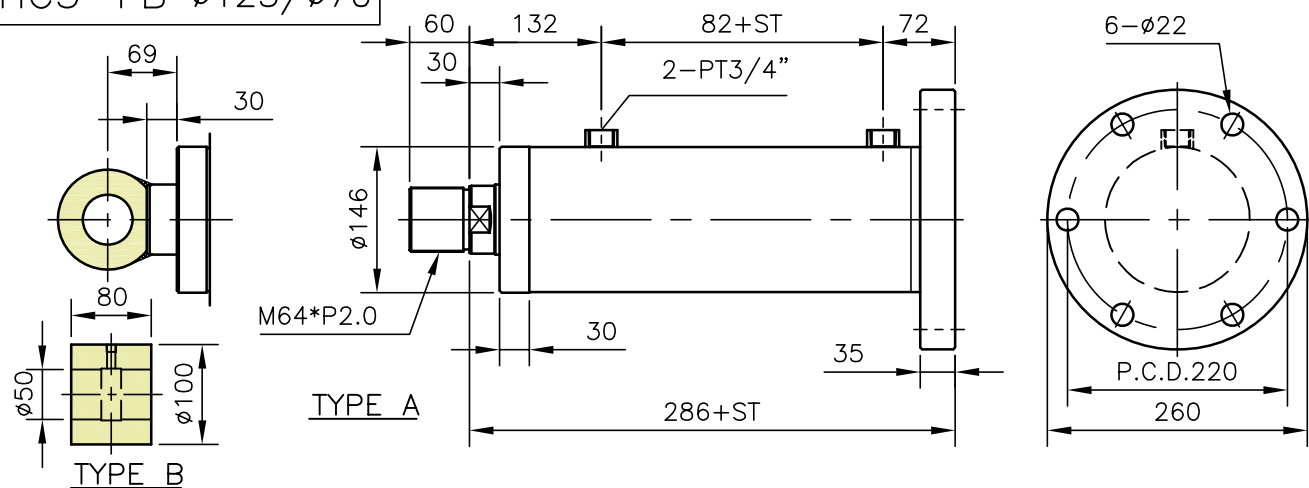
$$\begin{aligned} \text{weigh} &= W1 + (W2 * ST) \\ &= 32.2 + (5.6 * 2) \\ &= 43.4 \text{ kg} \end{aligned}$$

	W1 (kg)		W2 (kg/100mm)
	Type A	Type B	
FA	32.2	34.1	5.6
FB	32.8	34.7	
FD	30.4	32.3	
TC	29.5	31.4	
CA	27.9	29.8	
CD	27.7	29.6	

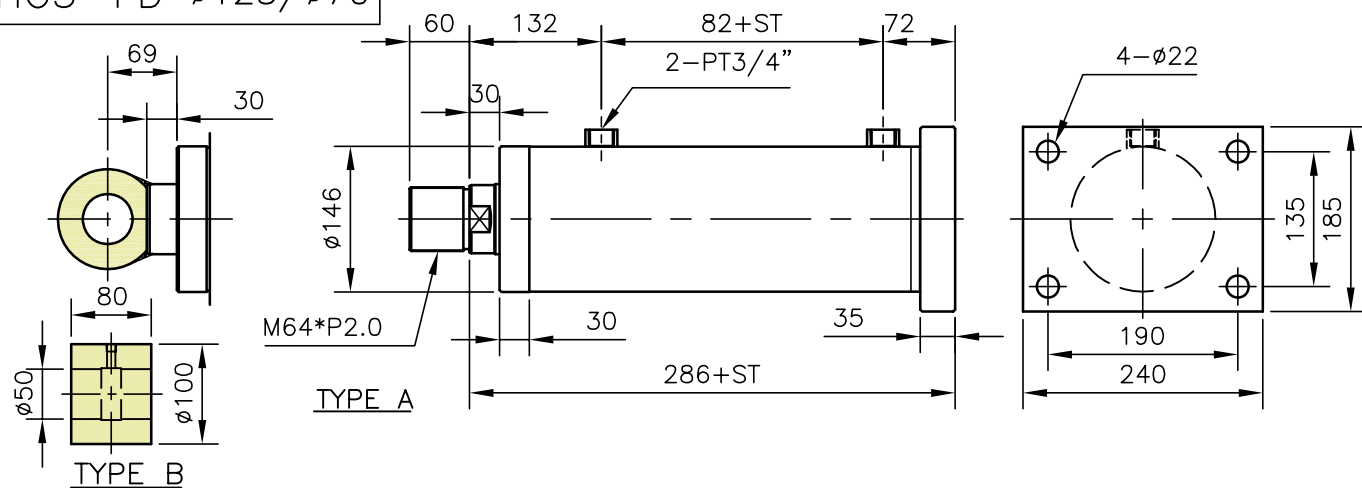
HC5-FA $\phi 125/\phi 70$



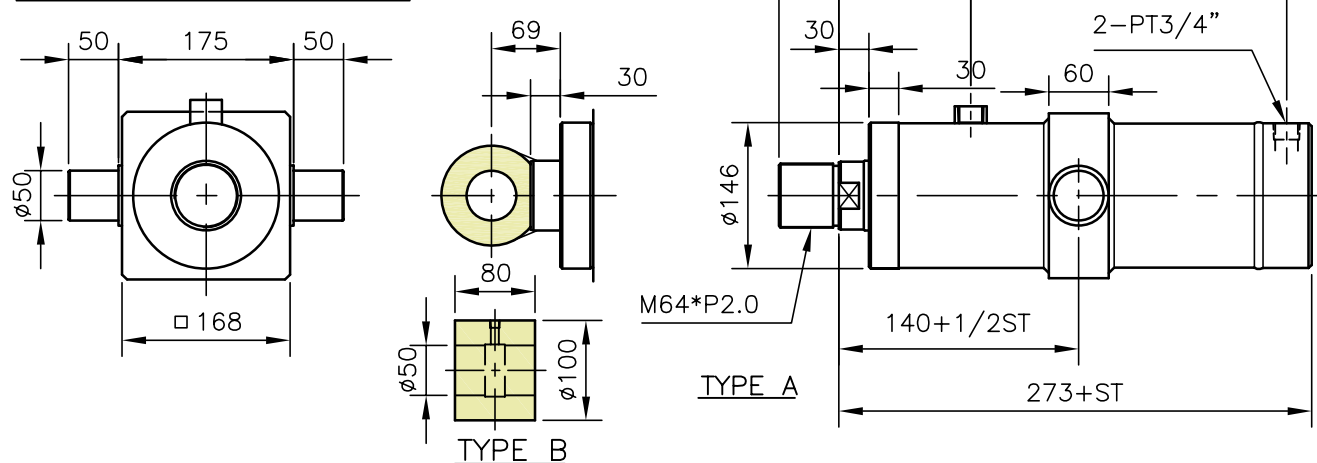
HC5-FB $\phi 125/\phi 70$



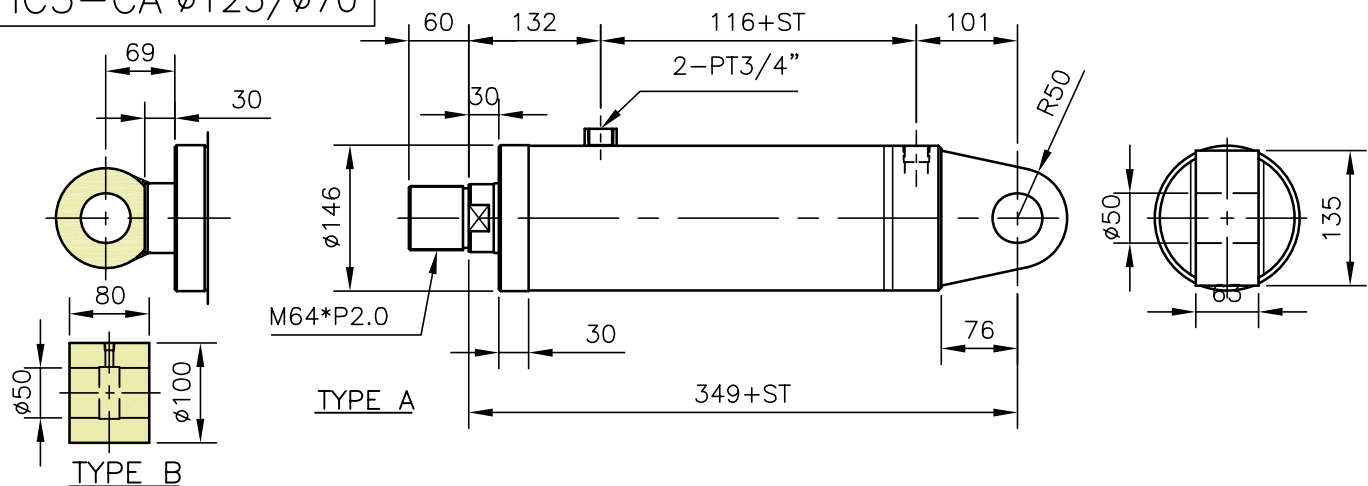
HC5-FD $\phi 125/\phi 70$



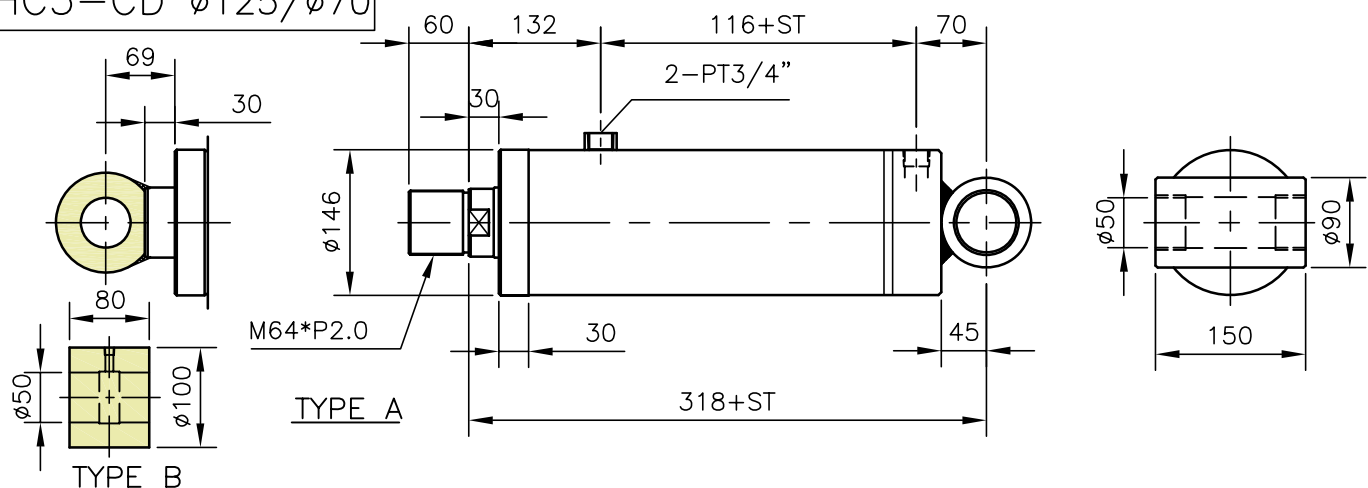
HC5-TC $\phi 125/\phi 70$



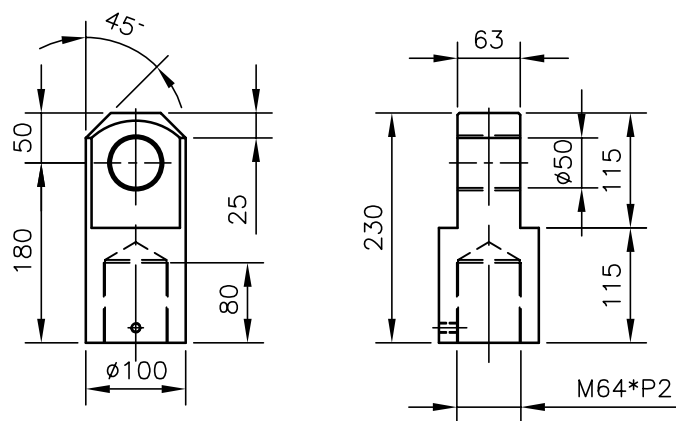
HC5-CA $\phi 125/\phi 70$



HC5-CD $\phi 125/\phi 70$



HC5- $\phi 125$ -I接頭



weigh=9.3kg

油壓缸大概重量計算

Estimated weight of hyd.

EX. : FA , ST=200mm , Type A

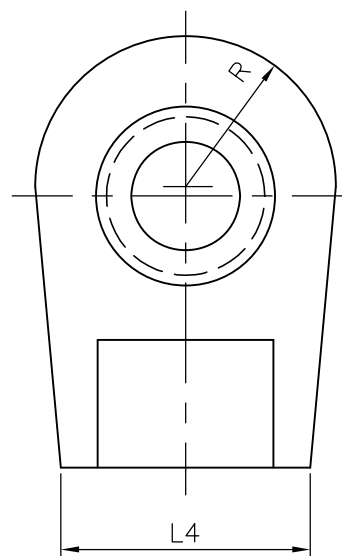
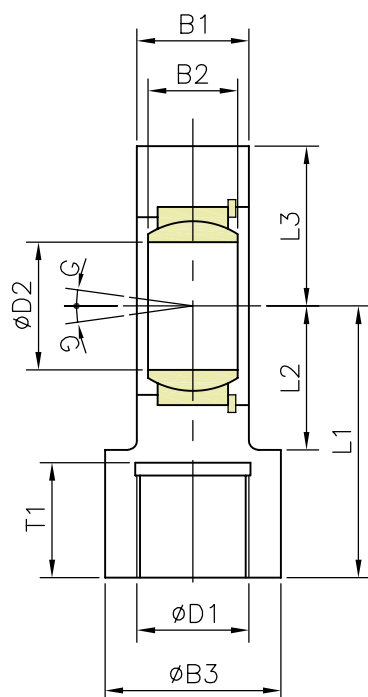
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 42.3 + (6.3 * 2) \\ &= 54.9 \text{ kg} \end{aligned}$$

	W1 (kg)		W2 (kg/100mm)
	Type A	Type B	
FA	42.3	44.4	6.3
FB	42.3	44.4	
FD	40.1	42.2	
TC	39.1	41.2	
CA	38.1	40.2	
CD	37.0	39.1	

接頭 Clevis Head— BAI

前端球面軸承接頭— BAI

Spherical Rod End Type— BAI



Piston Dia.	B1 ⁰ ₋₀₂	B2	B3	D1	øD2	L1	L2	L3	L4	R	T1	G	Weigh(kg)
40	19	16 ⁰ _{-0.12}	25	M 20*1.5	20 ⁰ _{-0.01}	50	25	30	48	28	17	9°	0,43
50	23	20 ⁰ _{-0.12}	28	M 26*1.5	25 ⁰ _{-0.01}	50	25	30	48	28	17	7°	0,48
60	28	22 ⁰ _{-0.12}	34	M 26*1.5	30 ⁰ _{-0.01}	60	30	34	54	32	23	6°	0,74
63	28	22 ⁰ _{-0.12}	34	M 30*1.5	30 ⁰ _{-0.012}	60	30	34	54	32	23	6°	0,74
70	30	25 ⁰ _{-0.12}	44	M 36*1.5	35 ⁰ _{-0.012}	70	38	42	66	39	29	6°	1,2
80	30	25 ⁰ _{-0.12}	44	M 39*1.5	35 ⁰ _{-0.012}	70	38	42	66	39	29	6°	1,2
90	35	28 ⁰ _{-0.12}	55	M 44*1.5	40 ⁰ _{-0.012}	85	45	50	78	47	36	7°	2,0
100	40	35 ⁰ _{-0.12}	70	M 48*1.5	50 ⁰ _{-0.015}	105	55	58	90	58	46	6°	3,8
110	40	35 ⁰ _{-0.12}	70	M 56*2.0	50 ⁰ _{-0.015}	105	55	58	90	58	46	6°	3,8
125	50	44 ⁰ _{-0.15}	87	M 64*2.0	60 ⁰ _{-0.015}	130	65	70	118	65	59	6°	5,4