

IAI

Quality and Innovation

Gripper Series

Solenoid Motor

Max. Stroke (mm) : 4 (2 per side)
Max. Grip Force [N] : 10 (5 per side), 20 (10 per side)

GRS-SEG
(Outer diameter grip)
GRS-SIG
(Inner diameter grip)

GRS-MEG
(Outer diameter grip)
GRS-MIG
(Inner diameter grip)

Body width
30 mm



Body width
30 mm



Rotary Chuck Type RCP6-RTCK

24V Pulse Motor

Battery-less Absolute Encoder



- Multi-point positioning of the rotary part
 - Compact size
 - Highly flexible installation
- Coming soon**
- Rotation Operation Range (deg) : 0 to 360
Max. Torque (N·m) : 0.29, 0.36
Max. Rotation Speed (deg/s) : 1800
Max. Grip Force [N] : 10 (5 per side), 20 (10 per side)

Slider Type

24V Brushless DC Motor

Incremental Encoder

Max. Stroke (mm) : 4 (2 per side)
Max. Grip Force [N] : 10 (5 per side)
Max. Speed (mm/s) : 134 (67 per side)

RCD-GRSNA

Body width
20 mm



Ultra Compact Type

230V Servo Motor

RCS2-GR8

Max. Stroke (mm) : 200
Max. Grip Force [N] : 31.3 (15.65 per side)
Max. Speed (mm/s) : 400

Body width
100 mm



24V Pulse Motor

Battery-less Absolute Encoder

Max. Stroke (mm) : 30 (15 per side), 80 (40 per side)
Max. Grip Force [N] : 120 (60 per side), 150 (75 per side), 300 (150 per side)
Max. Speed (mm/s) : 150 (75 per side), 240 (120 per side), 120 (60 per side)

RCP6-GRT7A

Body width
90 mm



RCP6-GRT7B

Body width
120 mm



24V Pulse Motor

Coupling Type

Battery-less Absolute Encoder

Built-in controller available

Max. Stroke (mm) : 230 (115 per side), 260 (130 per side)
Max. Grip Force [N] : Lead 8 : 110 (55 per side), 340 (170 per side)
Lead 2 : 310 (155 per side), 880 (440 per side)
Max. Speed (mm/s) : Lead 8 : 360 (180 per side)
Lead 2 : 90 (45 per side)

RCP6-GRST6C RCP6S-GRST6C

Body width
60 mm



RCP6-GRST7C RCP6S-GRST7C

Body width
70 mm



24V Pulse Motor

Side-mounted Motor Type

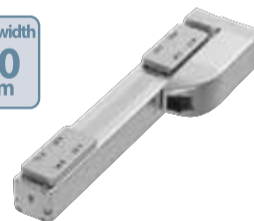
Battery-less Absolute Encoder

Built-in controller available

Max. Stroke (mm) : 230 (115 per side), 260 (130 per side)
Max. Grip Force [N] : Lead 8 : 110 (55 per side), 340 (170 per side)
Lead 2 : 310 (155 per side), 880 (440 per side)
Max. Speed (mm/s) : Lead 8 : 360 (180 per side)
Lead 2 : 90 (45 per side)

RCP6-GRST6R RCP6S-GRST6R

Body width
60 mm



RCP6-GRST7R RCP6S-GRST7R

Body width
70 mm



24V Pulse Motor

RCP2 / RCP4 Series

Incremental Encoder

Max. Stroke (mm) : 8 (4 per side) ~ 40 (20 per side)
Max. Grip Force [N] : 14 (7 per side) ~ 220 (110 per side)
Max. Speed (mm/s) : 66 (33 per side) ~ 314 (157 per side)

RCP2-GRSS

Body width
40 mm



RCP4-GRSML

Body width
50 mm



RCP4-GRSLL

Body width
70 mm



RCP4-GRSWL

Body width
80 mm



RCP2-GRST

Body width
130~240 mm

Deceleration ratio: 1/1
Max. Stroke (mm) : 150 (75 per side)
Max. Grip Force [N] : 20 (10 per side)
Max. Speed (mm/s) : 150 (75 per side)

Deceleration ratio: 1/2
Max. Stroke (mm) : 150 (75 per side)
Max. Grip Force [N] : 40 (20 per side)
Max. Speed (mm/s) : 68 (34 per side)



RCP2-GRS

Body width
70 mm



RCP2-GRM

Body width
70 mm



RCP2-GRHM

Body width
120 mm



RCP2-GRHB

Body width
130 mm



Slider Type

24V Pulse Motor

Cleanroom Type

ISO Cleanliness Class
4

Incremental Encoder

Max. Stroke (mm) : 8 (4 per side), 10 (5 per side), 14 (7 per side)
Max. Grip Force [N] : 14 (7 per side), 21 (10.5 per side), 80 (40 per side)
Max. Speed (mm/s) : 156 (78 per side), 66 (33 per side), 72 (36 per side)

RCP2CR-GRSS

RCP2CR-GRS

RCP2CR-GRM

Body width
40 mm



Body width
70 mm



Body width
80 mm



24V Pulse Motor

Dust-Proof Type

IP50

Incremental Encoder

Max. Stroke (mm) : 8 (4 per side), 10 (5 per side), 14 (7 per side)
Max. Grip Force [N] : 14 (7 per side), 21 (10.5 per side), 80 (40 per side)
Max. Speed (mm/s) : 156 (78 per side), 66 (33 per side), 72 (36 per side)

RCP2W-GRSS

RCP2W-GRS

RCP2W-GRM

Body width
40 mm



Body width
70 mm



Body width
80 mm



Lever Type

24V Pulse Motor

Max. Stroke (deg/s) : 180 (90 per side)
Max. Grip Force [N] : 6.4 (3.2 per side) ~ 90 (45 per side)
Max. Speed (deg/s) : 1200 (600 per side), 1286 (643 per side)

Incremental Encoder

RCP2-GRLS

RCP2-GRLM

RCP4-GRLL

RCP4-GRLW

Body width
40 mm



Body width
50 mm



Body width
70 mm



Body width
80 mm



Cleanroom Type

ISO Cleanliness Class
4

Max. Stroke (deg/s) : 180 (90 per side)
Max. Grip Force [N] : 6.4 (3.2 per side)
Max. Speed (deg/s) : 1200 (600 per side)

RCP2CR-GRLS

Body width
40 mm



Dust-proof Type

IP50

Max. Stroke (deg/s) : 180 (90 per side)
Max. Grip Force [N] : 6.4 (3.2 per side)
Max. Speed (deg/s) : 1200 (600 per side)

RCP2W-GRLS

Body width
40 mm



3-finger type Series

24V Pulse Motor

Incremental Encoder

Slider Type

Max. Stroke (mm) : 10 (5 per side), 14 (7 per side)
Max. Grip Force [N] : 22 (11 per side), 102 (51 per side)
Max. Speed (mm/s) : 80 (40 per side), 100 (50 per side)

RCP2-GR3SS

Body width
60 mm



RCP2-GR3SM

Body width
80 mm



Lever Type

Max. Stroke (deg/s) : 38 (19 per side)
Max. Grip Force [N] : 18 (9 per side), 51 (25.5 per side)
Max. Speed (deg/s) : 400 (200 per side)

RCP2-GR3LS

Body width
60 mm



RCP2-GR3LM

Body width
80 mm



Cleanroom Type

ISO Cleanliness Class
4

Slider Type

Max. Stroke (mm) : 10 (5 per side), 14 (7 per side)
Max. Grip Force [N] : 22 (11 per side), 102 (51 per side)
Max. Speed (mm/s) : 80 (40 per side), 100 (50 per side)

RCP2CR-GR3SS

Body width
60 mm



RCP2CR-GR3SM

Body width
80 mm



Dust-Proof Type

IP50

Slider Type

Max. Stroke (mm) : 10 (5 per side), 14 (7 per side)
Max. Grip Force [N] : 22 (11 per side), 102 (51 per side)
Max. Speed (mm/s) : 80 (40 per side), 100 (50 per side)

RCP2W-GR3SS

Body width
60 mm



RCP2W-GR3SM

Body width
80 mm



I = Incremental **WA** = Batteryless absolute

Description	Model Name	External view	Body width (mm)	External Dimension (mm) (L x W x H)	Mass (Weight)	Finger Type Number of Fingers	Motor Type	Encoder Type	Maximum stroke (mm) or (deg)*	Maximum Grip Force [N]	Maximum Speed (mm/s) or (deg/s)*	Rated acceleration / deceleration (G) (per side)	Maximum acceleration / deceleration (G) (per side)	Minimum stroke (mm) or (deg)*	Minimum acceleration / deceleration Speed (mm/s)	Positioning repeatability
GRS Solenoid	GRS-SEG/GRS-SIG		30	26 x 20 X 68	0.16 kg	Slider: 2-finger	Solenoid	-	4 (2 per side)	10 (5 per side)	N/A	N/A	N/A	4 (2 per side)	N/A	±0.01
	GRS-MEG/GRS-MIG		30	32 X 24 X 78	0.27 kg	Slider: 2-finger	Solenoid	-	4 (2 per side)	20 (10 per side)	N/A	N/A	N/A	4 (2 per side)	N/A	
RCD Brushless DC Motor 24V	RCD-GRSNA		20	15 X 22 X 84	0.085 kg	Slider: 2-finger	24V BLDC motor	I	4 (2 per side)	10 (5 per side)	134 (67 per side)	1	1	4 (2 per side)	10 (5 per side)	±0.05
RCP6 Thin Gripper	RCP6-GR7A		90	91 x 66 x 39	0.46 kg	Slider: 2-finger	24V DC pulse motor	WA	30 (15 per side)	120 (60 per side)	150 (75 per side)	0.3	0.3	30 (15 per side)	10 (5 per side)	±0.01
	RCP6-GR7B		120	Stroke 40: 123 x 66 x 39 Stroke 80: 183 x 66 x 37	Stroke 40: 0.68 kg Stroke 80: 0.84 kg	Slider: 2-finger	24V DC pulse motor	WA	80 (40 per side) 80 (40 per side)	150 (75 per side) 300 (150 per side)	240 (120 per side) 120 (60 per side)	0.3 0.3	0.3 0.3	40 (20 per side) 40 (20 per side)	10 (5 per side) 10 (5 per side)	
Long stroke Gripper Simple dust-proof	RCP6-GRST6C RCP6S-GRST6C		60	RCP6-GRST6C: Stroke 180mm with brake 612.5 x 62.5 x 58 without brake 573 x 62.5 x 58 Stroke 230mm with brake 662.5 x 62.5 x 58 without brake 623 x 62.5 x 58 RCP6S-GRST6C: Stroke 180mm with brake 650.5 x 62.5 x 58 without brake 611 x 62.5 x 58 Stroke 230mm with brake 700.5 x 62.5 x 58 without brake 661 x 62.5 x 58	RCP6-GRST6C: Stroke 180mm with brake 3.4 kg without brake 3.2 kg Stroke 230mm with brake 3.6 kg without brake 3.4 kg RCP6S-GRST6C: Stroke 180mm with brake 3.5 kg without brake 3.3 kg Stroke 230mm with brake 3.7 kg without brake 3.5 kg	Slider: 2-finger	24V DC pulse motor (coupled)	WA	230 (115 per side)	Lead 8: 110 (55 per side) Lead 8: 360 (180 per side)	Lead 8: 360 (180 per side)	0.3	0.3	180 (90 per side)	Lead 8: 20 (10 per side) Lead 2: 10 (5 per side)	±0.01
	RCP6-GRST7C RCP6S-GRST7C		70	RCP6-GRST7C: Stroke 210mm with brake 742 x 70 x 67.5 without brake 692 x 70 x 67.5 Stroke 260mm with brake 792 x 70 x 67.5 without brake 742 x 70 x 67.5 RCP6S-GRST7C: Stroke 210mm with brake 767 x 70 x 67.5 without brake 717 x 70 x 67.5 Stroke 260mm with brake 817 x 70 x 67.5 without brake 767 x 70 x 67.5	RCP6-GRST7C: Stroke 210mm with brake 5.8 kg without brake 5.4 kg Stroke 260mm with brake 6.0 kg without brake 5.6 kg RCP6S-GRST7C: Stroke 210mm with brake 6.0 kg without brake 5.5 kg Stroke 260mm with brake 6.2 kg without brake 5.8 kg	Slider: 2-finger	24V DC pulse motor (coupled)	WA	260 (130 per side)	Lead 8: 340 (170 per side) Lead 8: 360 (180 per side)	Lead 8: 360 (180 per side)	0.3	0.3	210 (105 per side)	Lead 8: 20 (10 per side) Lead 2: 10 (5 per side)	
Long stroke Gripper Simple dust-proof	RCP6-GRST6R RCP6S-GRST6R		60	RCP6-GRST6R & RCP6S-GRST6R: Stroke 180 with brake & without brake 470.5 x 117 x 62.5 Stroke 230 with brake & without brake 520.5 x 117 x 62.5	RCP6-GRST6R: Stroke 180mm with brake 3.5 kg without brake 3.5 kg Stroke 230mm with brake 3.7 kg without brake 3.6 kg RCP6S-GRST6R: Stroke 180mm with brake 3.7 kg without brake 3.6 kg Stroke 230mm with brake 3.8 kg without brake 3.8 kg	Slider: 2-finger	24V DC pulse motor (side-mounted)	WA	230 (115 per side)	Lead 8: 110 (55 per side) Lead 8: 360 (180 per side)	Lead 8: 360 (180 per side)	0.3	0.3	180 (90 per side)	Lead 8: 20 (10 per side) Lead 2: 10 (5 per side)	±0.01
	RCP6-GRST7R RCP6S-GRST7R		70	RCP6-GRST7R & RCP6S-GRST7R: Stroke 210 with brake & without brake 567.5 x 143 x 67.5 Stroke 260 with brake & without brake 617.5 x 143 x 67.5	RCP6-GRST7R: Stroke 210mm with brake 6.1 kg without brake 6.0 kg Stroke 260mm with brake 6.3 kg without brake 6.2 kg RCP6S-GRST7R: Stroke 210mm with brake 6.2 kg without brake 6.1 kg Stroke 260mm with brake 6.4 kg without brake 6.3 kg	Slider: 2-finger	24V DC pulse motor (side-mounted)	WA	260 (130 per side)	Lead 8: 340 (170 per side) Lead 8: 360 (180 per side)	Lead 8: 360 (180 per side)	0.3	0.3	210 (105 per side)	Lead 8: 20 (10 per side) Lead 2: 10 (5 per side)	
RCP4-Slider type	RCP4-GRSML		50	62 x 34 x 87.5	0.5 kg	Slider: 2-finger	24V DC pulse motor	I	14 (7 per side)	87 (43.5 per side)	188 (94 per side)	0.3	0.3	14 (7 per side)	10 (5 per side)	±0.01
	RCP4-GRSLL		70	88 x 42 x 110	1.0 kg	Slider: 2-finger	24V DC pulse motor	I	22 (11 per side)	140 (70 per side)	250 (125 per side)	0.3	0.3	22 (11 per side)	10 (5 per side)	
	RCP4-GRSWL		80	107 x 50 x 124.5	1.6 kg	Slider: 2-finger	24V DC pulse motor	I	30 (15 per side)	220 (110 per side)	314 (157 per side)	0.3	0.3	30 (15 per side)	10 (5 per side)	
RCP2-Slider type	RCP2-GRSS		40	42 x 24 x 71	0.2 kg	Slider: 2-finger	24V DC pulse motor	I	8 (4 per side)	14 (7 per side)	156 (78 per side)	0.3	0.3	8 (4 per side)	10 (5 per side)	±0.01
	RCP2-GRS		70	71 x 30 x 69	0.36 kg	Slider: 2-finger	24V DC pulse motor	I	10 (5 per side)	21 (10.5 per side)	66 (33 per side)	0.3	0.3	10 (5 per side)	10 (5 per side)	
	RCP2-GRM		70	79 x 36 x 74	0.5 kg	Slider: 2-finger	24V DC pulse motor	I	14 (7 per side)	80 (40 per side)	72 (36 per side)	0.3	0.3	14 (7 per side)	10 (5 per side)	
	RCP2-GRHM		120	105 x 44 x 116	1.4 kg	Slider: 2-finger	24V DC pulse motor	I	32 (16 per side)	125 (62.5 per side)	200 (100 per side)	0.3	0.3	32 (16 per side)	10 (5 per side)	
	RCP2-GRHB		130	118 x 50 x 131	1.5 kg	Slider: 2-finger	24V DC pulse motor	I	40 (20 per side)	200 (100 per side)	200 (100 per side)	0.3	0.3	40 (20 per side)	10 (5 per side)	
	RCP2-GRST		130 240	40mm stroke: 130 x 53.5 x 33 60mm stroke: 150 x 53.5 x 33 80mm stroke: 170 x 53.5 x 33 100mm stroke: 190 x 53.5 x 33 120mm stroke: 210 x 53.3 x 33 150mm stroke: 240 x 53.3 x 33	40mm stroke - 0.51 kg 60mm stroke - 0.56 kg 80mm stroke - 0.61 kg 100mm stroke - 0.66 kg 120mm stroke - 0.71 kg 150mm stroke - 0.78 kg	Slider: 2-finger	24V DC pulse motor	I	150 (75 per side) (1/1, 1/2)	Gear ratio 1:1 20 (10 per side) Gear ratio 1:2 40 (20 per side)	Gear ratio 1:1 150 (75 per side) Gear ratio 1:2 68 (34 per side)	0.3	0.3	40 (20 per side)	10 (5 per side)	
RCP2 Slider 3-Finger type	RCP2-GR3SS		60	62 x 62 x 110	0.6 kg	Slider: 3-finger	24V DC pulse motor	I	10 (5 per side)	22 (11 per side)	80 (40 per side)	0.3	0.3	10 (5 per side)	10 (5 per side)	±0.01
	RCP2-GR3SM		80	80 x 80 x 125	1.2 kg	Slider: 3-finger	24V DC pulse motor	I	14 (7 per side)	102 (51 per side)	100 (50 per side)	0.3	0.3	14 (7 per side)	10 (5 per side)	
RCP2 Lever type	RCP2-GRLS		40	42 x 36 x 73	0.2 kg	Lever: 2-finger	24V DC pulse motor	I	180 (90 per side) (deg/s)*	6.4 (3.2 per side)	1200 (600 per side) (deg/s)*	0.3	0.3	180 (90 per side) (deg/s)*	10 (5 per side)	±0.01
RCP4 Lever type 2-finger type	RCP4-GRLM		50	45 x 54 x 92	0.5 kg	Lever: 2-finger	24V DC pulse motor	I	180 (90 per side) (deg/s)*	35 (17.5 per side)	1200 (600 per side) (deg/s)*	0.3	0.3	180 (90 per side) (deg/s)*	40 (20 per side)	±0.05
	RCP4-GRLL		70	70 x 52 x 113	1 kg	Lever: 2-finger	24V DC pulse motor	I	180 (90 per side) (deg/s)*	60 (30 per side)	1200 (600 per side) (deg/s)*	0.3	0.3	180 (90 per side) (deg/s)*	40 (20 per side)	
	RCP4-GRLW		80	60 x 80 x 129.5	1.4 kg	Lever: 2-finger	24V DC pulse motor	I	180 (90 per side) (deg/s)*	90 (45 per side)	1286 (643 per side) (deg/s)*	0.3	0.3	180 (90 per side) (deg/s)*	40 (20 per side)	
RCS2 Servo Motor 230V	RCS2-GR8		100	286.4 x 75 x 225	2.3 kg	Slider: 2-finger	230V AC servo motor	I	N/A	N/A	N/A	N/A	N/A	N/A	N/A	±0.04
RCP2 3-finger type	RCP2-GR3LS		60	62 x 62 x 129.5	0.6 kg	Lever: 3-finger	24V DC pulse motor	I	38 (19 per side) (deg/s)*	18 (9 per side)	400 (200 per side) (deg/s)*	0.3	0.3	38 (19 per side) (deg/s)*	10 (5 per side)	±0.01
	RCP2-GR3LM		80	80 x 80 x 136	1.1 kg	Lever: 3-finger	24V DC pulse motor	I	38 (19 per side) (deg/s)*	51 (25.5 per side)	400 (200 per side) (deg/s)*	0.3	0.3	38 (19 per side) (deg/s)*	10 (5 per side)	
RCP2 Cleanroom	RCP2CR-GRSS		40	46 x 33 x 94	0.2 kg	Cleanroom slider: 2-finger	24V DC pulse motor	I	8 (4 per side)	14 (7 per side)	156 (78 per side)	0.3	0.3	8 (4 per side)	10 (5 per side)	±0.01
	RCP2CR-GRLS		40	42 x 36 x 73	0.2 kg	Cleanroom Lever: 2-finger	24V DC pulse motor	I	180 (90 per side) (deg/s)*	6.4 (3.2 per side)	1200 (600 per side) (deg/s)*	0.3	0.3	180 (90 per side) (deg/s)*	10 (5 per side)	
	RCP2CR-GRS		70	74 x 45 x 97	0.42 kg	Cleanroom slider: 2-finger	24V DC pulse motor	I	10 (5 per side)	21 (10.5 per side)	66 (33 per side)	0.3	0.3	10 (5 per side)	10 (5 per side)	
	RCP2CR-GRM		80	79 x 51 x 108	0.62 kg	Cleanroom slider: 2-finger	24V DC pulse motor	I	14 (7 per side)	80 (40 per side)	72 (36 per side)	0.3	0.3	14 (7 per side)	10 (5 per side)	
	RCP2CR-GR3SS		60	62 x 62 x 120	0.7 kg	Cleanroom slider: 3-finger	24V DC pulse motor	I	10 (5 per side)	22 (11 per side)	80 (40 per side)	0.3	0.3	10 (5 per side)	10 (5 per side)	
	RCP2CR-GR3SM		80	80 x 80 x 137	1.3 kg	Cleanroom slider: 3-finger	24V DC pulse motor	I	14 (7 per side)	102 (51 per side)	100 (50 per side)	0.3	0.3	14 (7 per side)	10 (5 per side)	
RCP2 Dust-proof	RCP2W-GRSS		40	46 x 33 x 94	0.2 kg	Dust-proof slider: 2-finger	24V DC pulse motor	I	8 (4 per side)	14 (7 per side)	156 (78 per side)	0.3	0.3	8 (4 per side)	10 (5 per side)	±0.01
	RCP2W-GRLS		40	42 x 36 x 73	0.2 kg	Dust-proof lever: 2-finger	24V DC pulse motor	I	180 (90 per side) (deg/s)*	6.4 (3.2 per side)	1200 (600 per side) (deg/s)*	0.3	0.3	180 (90 per side) (deg/s)*	10 (5 per side)	
	RCP2W-GRS		70	74 x 45 x 97	0.42 kg	Dust-proof slider: 2-finger	24V DC pulse motor	I	10 (5 per side)	21 (10.5 per side)	66 (33 per side)	0.3	0.3	10 (5 per side)	10 (5 per side)	
	RCP2W-GRM		80	79 x 51 x 108	0.62 kg	Dust-proof slider: 2-finger	24V DC pulse motor	I	14 (7 per side)	80 (40 per side)	72 (36 per side)	0.3	0.3	14 (7 per side)	10 (5 per side)	
	RCP2W-GR3SS		60	62 x 62 x 120	0.7 kg	Dust-proof slider: 3-finger	24V DC pulse motor	I	10 (5 per side)	22 (11 per side)	80 (40 per side)	0.3	0.3	10 (5 per side)	10 (5 per side)	
	RCP2W-GR3SM		80	80 x 80 x 137	1.3 kg	Dust-proof slider: 3-finger	24V DC pulse motor	I	14 (7 per side)	102 (51 per side)	100 (50 per side)	0.3	0.3	14 (7 per side)	10 (5 per side)	

Model Name	External view	Type	External Dimension (mm) (L x W x H)	Mass (Weight)	Rotation operation range (deg)	Max. Rotation speed (deg/s)	Max. Torque (N · m)	Allowable Moment of Inertia (kgm ²)	Gripper stroke (mm)	Max. Grip force (N)	Grip operation time (S)	Grip operation frequency (CRM)
RCP6-RTCKSPE/RTCKSPI		Parallel	with brake 79.5 x 40 X 208.5 without brake 79.5 x 40 X 183.5	with brake 0.73kg without brake 0.67kg	0-360	1800	0.29	0.00023	4 (2 per side)	10 (5 per side)	0.03 or less	120
RCP6-RTCKSPE/RTCKSRI		Side-mounted	with brake 79.5 x 40 X 125.5 without brake 79.5 x 40 X 100.5	with brake 0.74kg without brake 0.68kg								
RCP6-RTCKMPE/RTCKMPI		Parallel	with brake 85.5 x 48 X 222.5 without brake 85.5 x 48 X 197.5	with brake 0.94kg without brake 0.88kg			0.36	0.00036	20 (10 per side)			
RCP6-RTCKMPE/RTCKMRI		Side-mounted	with brake 85.5 x 48 X 128.5 without brake 85.5 x 48 X 103.5	with brake 0.94kg without brake 0.88kg								

Coming Soon