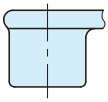
SC,OC CAST IRON CRANK HANDLES

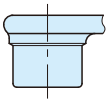
SC
(Straight Crank, Round Hole)
Note : Handle must be ordered separately.

OC-S
(Offset Crank, Square Hole)
Note : Handle must be ordered separately.

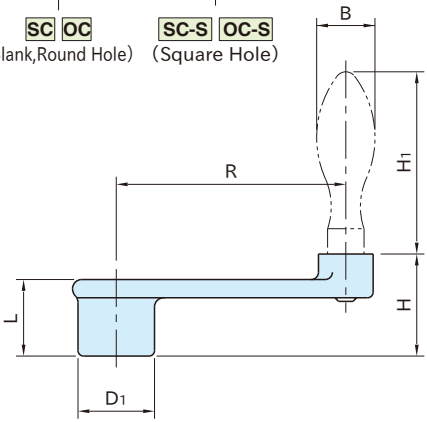
Body
Ductile cast iron (FCD450) Coated with anticorrosive oil



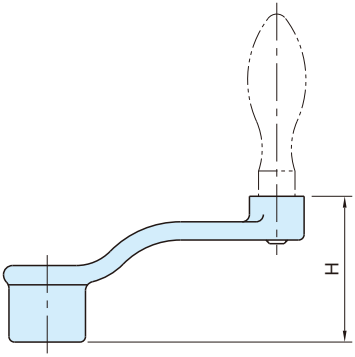
SC OC
(Blank,Round Hole)



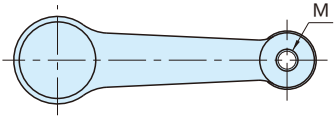
SC-S OC-S
(Square Hole)



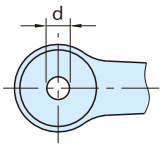
SC SC-S
(Straight Crank)



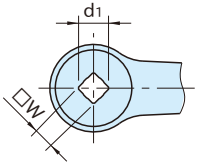
OC OC-S
(Offset Crank)



SC 1~6
OC 4~6
(Blank)



SC 7~10
OC 7~10
(Round Hole)



SC-S 1~10
OC-S 4~10
(Square Hole)

SC SC-S (Straight Crank)

Blank(OC4 - OC6),Round Hole(OC7 - OC10)					Square Hole						M	R	Weight (g)
Part Number	H	D_1	L	d *)	Part Number	H	D_1	L	$w^{+0.2}_{0}$	d_1			
SC 1	23	17	17	-	**SC 1S**	22	15	16	8	10.8	M 6×1	32	95
SC 2	25	20	19		**SC 2S**	24	18	18	10	13.6		40	110
SC 3					**SC 3S**							50	115
SC 4	26	21	20		**SC 4S**	25	19	19				63	135
SC 5	31	26	24		**SC 5S**	30	24	23	12	16.5	M 8×1.25	80	250
SC 6	37	30	30		**SC 6S**	35	28	28	14	19.2		100	330
SC 7	44	36	36	13	**SC 7S**	42	34	34	17	23	M10×1.5	125	550
SC 8	48	40	40		**SC 8S**	46	37	38	19	26		160	720
SC 9	52	44	44	17	**SC 9S**	50	40	42	22	29.5	M12×1.75	200	1,140
SC10	55	48	47		**SC10S**	54	45	46				250	1,460

Note *) The diameter has a casting surface.

OC OC-S (Offset Crank)

Blank(OC4 - OC6),Round Hole(OC7 - OC10)					Square Hole						M	R	Weight (g)
Part Number	H	D_1	L	d **)	Part Number	H	D_1	L	$w^{+0.2}_{0}$	d_1			
OC 4	38	21	20	-	**OC 4S**	37	19	19	10	13.6	M 6×1	63	130
OC 5	42	26	24		**OC 5S**	41	24	23	12	16.5	M 8×1.25	80	245
OC 6	56	30	30		**OC 6S**	54	28	28	14	19.2		100	330
OC 7	58	36	36	13	**OC 7S**	56	34	34	17	23	M10×1.5	125	550
OC 8	71	40	40		**OC 8S**	69	37	38	19	26		160	710
OC 9	84	44	44	17	**OC 9S**	82	40	42	22	29.5	M12×1.75	200	1,120
OC10	91	48	47		**OC10S**	90	45	46				250	1,440

Note **) The diameter has a casting surface.

Handle Recommendations

Type / Size		Fixed Handle			Revolving Handle		
		Part Number	B	H_1	Part Number	B	H_1
SC, SC-S, OC, OC-S	1	SA16	16	50	RA16	16	53
	2						
	3						
	4						
	5	SA20	20	64	RA20	20	67
	6						
	7	SA25	25	80	RA25	25	85
	8						
	9	SA32	32	100	RA32	32	107
	10						

Notes

- Crank handles with a square hole are machined on the outside diameter and the bottom of the hub.
- The corners of the square hole may be sharp or round, depending on the production batch.