

STEEL FORM

Model No. : CW124

This STEEL FORM is used for making cement concrete when basic construction for stringing work of overhead conductors.

FEATURES

1. Mount and demount is very easy.
2. Easy carrying is possible.



SPECIFICATION

Model No.	Dimensions (mm)	Pieces
CW124-1	A TYPE $\Phi 600 \times \Phi 800 \times 1000$	2
CW124-2	B TYPE $\Phi 800 \times \Phi 1000 \times 1000$	2
CW124-3	C TYPE $\Phi 1000 \times \Phi 1080 \times 400$	3
CW124-4	D TYPE $\Phi 1080 \times \Phi 1160 \times 400$	3
CW124-5	E TYPE $\Phi 1160 \times \Phi 1240 \times 400$	3
CW124-6	F TYPE $\Phi 1240 \times \Phi 1320 \times 400$	4
CW124-7	G TYPE $\Phi 1320 \times \Phi 1400 \times 400$	4
CW124-8	H TYPE $\Phi 1400 \times \Phi 1480 \times 400$	4
CW124-9	I TYPE $\Phi 1480 \times \Phi 1560 \times 400$	4
CW124-10	J TYPE $\Phi 1560 \times \Phi 1640 \times 400$	4
CW124-11	K TYPE $\Phi 1640 \times \Phi 1720 \times 400$	4
CW124-12	L TYPE $\Phi 1720 \times \Phi 1800 \times 400$	4
CW124-13	M TYPE $\Phi 1800 \times \Phi 1880 \times 400$	4
CW124-14	N TYPE $\Phi 1880 \times \Phi 1960 \times 400$	4
CW124-15	O TYPE $\Phi 1960 \times \Phi 2040 \times 400$	4
CW124-16	P TYPE $\Phi 2040 \times \Phi 2120 \times 400$	4
CW124-17	Q TYPE $\Phi 2120 \times \Phi 2200 \times 400$	4
CW124-18	R TYPE $\Phi 2200 \times \Phi 2280 \times 400$	4
CW124-19	S TYPE $\Phi 2280 \times \Phi 2360 \times 400$	4
CW124-20	T TYPE $\Phi 2360 \times \Phi 2440 \times 400$	4
CW124-21	PE1 TYPE $\Phi 600 \times \Phi 600 \times 750$	2
CW124-22	PE2 TYPE $\Phi 600 \times \Phi 800 \times 750$	2