Dim (mm)	0.5-6	6-30	30-120	120-315	315-1000	1000-2000
	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2
Surf. Tol.						

Note : open wheel-covers to enter the machine before changing the saw blade

Dismantle moved-vise-cover before export packing

Joint hook (4 pieces)

Jigs for changing the saw blade

Wheel cover

Step

Available position to fix

Available position to fix

Work stand

Feed vise

Wheel cover

150°

150°

Blade line

Vise line

Cutting fluid tank

(568)

(686)

399

1267

2088

2181

2712

(914)

287

287

(1540)

4387

(1436)

(732) (Maintenance space)

The specifications will be unexpectedly changed depending on modifications.

1841

Work light

OMADA

PCSAW 720

815

Electrical enclosure

2812 (Upper limit)

2765 (Delivering height)

Pass line

φ720

715

700

384

Chip conveyor

Chip container

(650)

Main vise

Power cable entrance

(1791)

(175)

Control box

(531)

(1700)

(1219)

Hydraulic tank (inside the cover)

OMADA

28-1, SHIDA-DEWARA CITY, KANAGAWA, JAPAN

NAME			
MODEL	PCSAW720		DWG.NO.
DATE		SCALE 1:20	