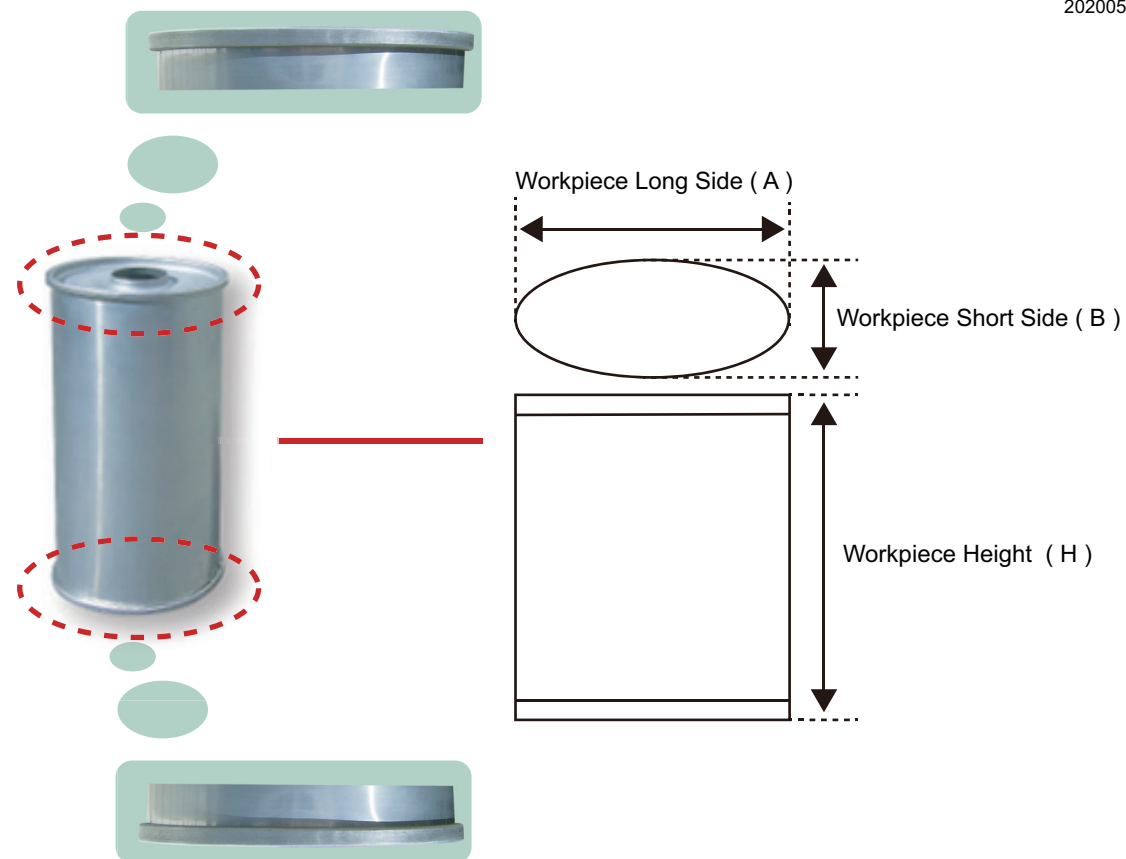
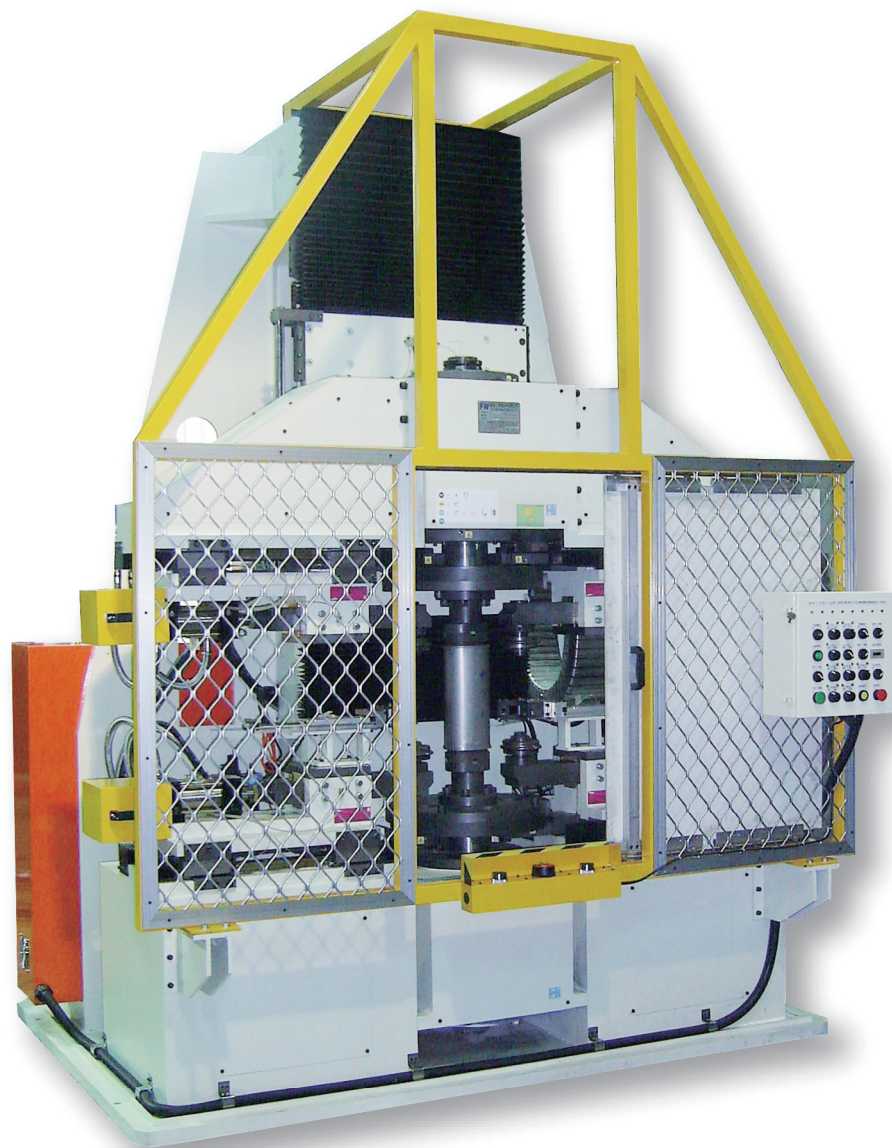
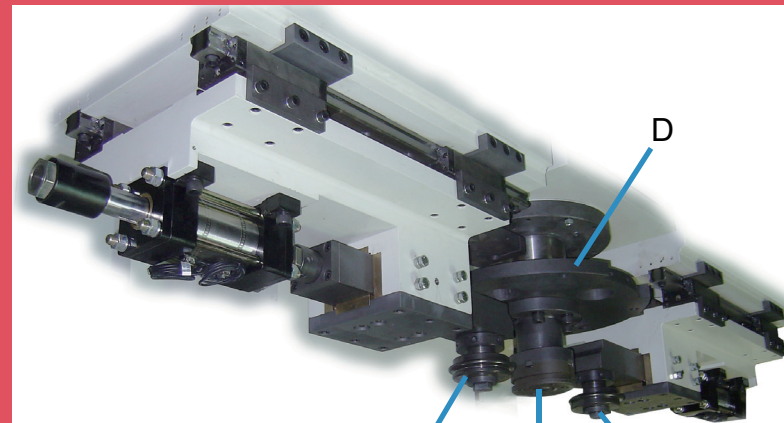
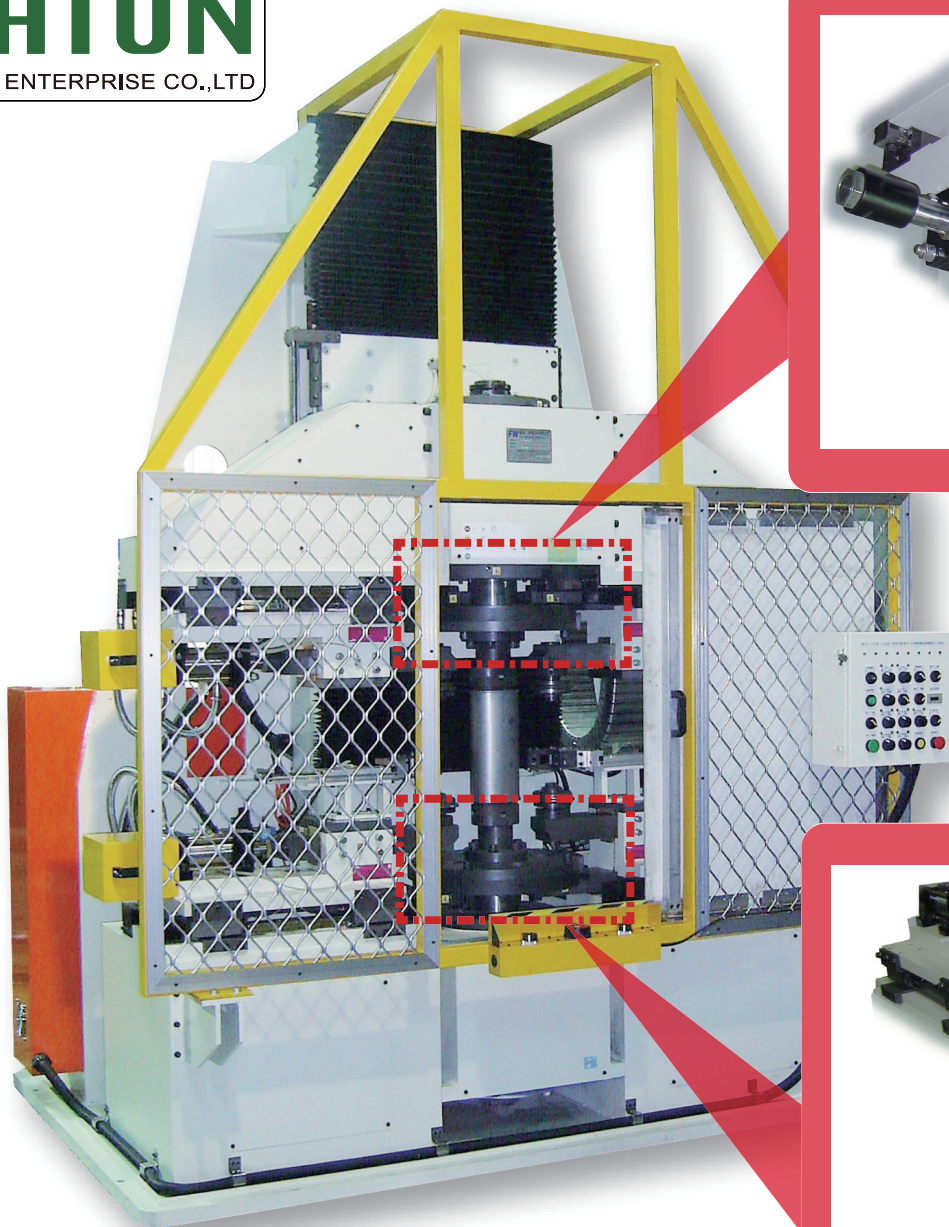


R2CH70 Curling Edge Machine



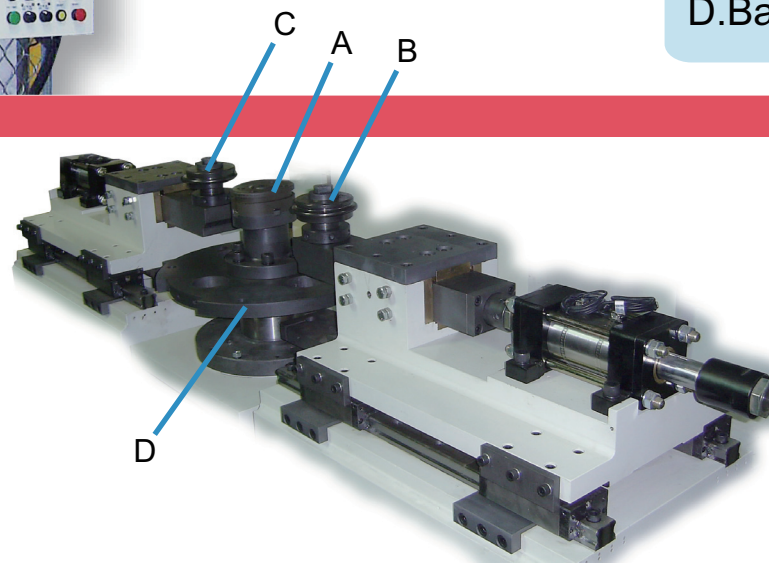
Function	R2CH70
Input Power	AC220V / 50A / 60Hz / 3 phases
Workpiece Long Side (A)	100 - 300mm.
Workpiece Short Side (B)	100 - 300mm.
Workpiece Height (H)	100 - 700mm.
Rotational Speed	20 - 60RPM
Rotation Motor	AC7.5Kw / 4P / 1760rpm
Roller Moves	Cam Track
Curling Stroke	0 - 50mm.
Flatten Stroke	0 - 50mm.
Curling Roller Dia.	120mm.
Flatten Roller Dia.	115mm.
Hydraulic Drive Motor	AC5.0Kw / 4P / 1760rpm
Hydraulic Output Pressure	50 - 70 Kg / cm ²
Hydraulic Tank	120 Liter

R2CH70 Curling Edge Machine



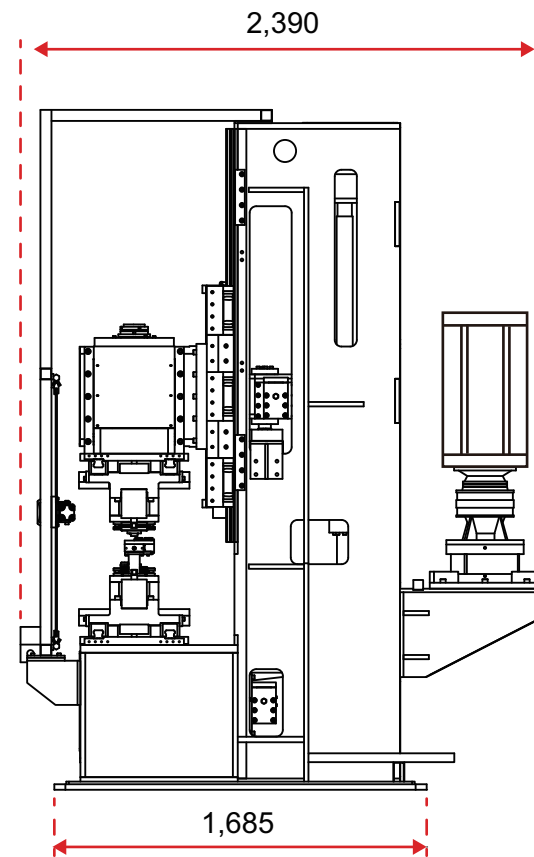
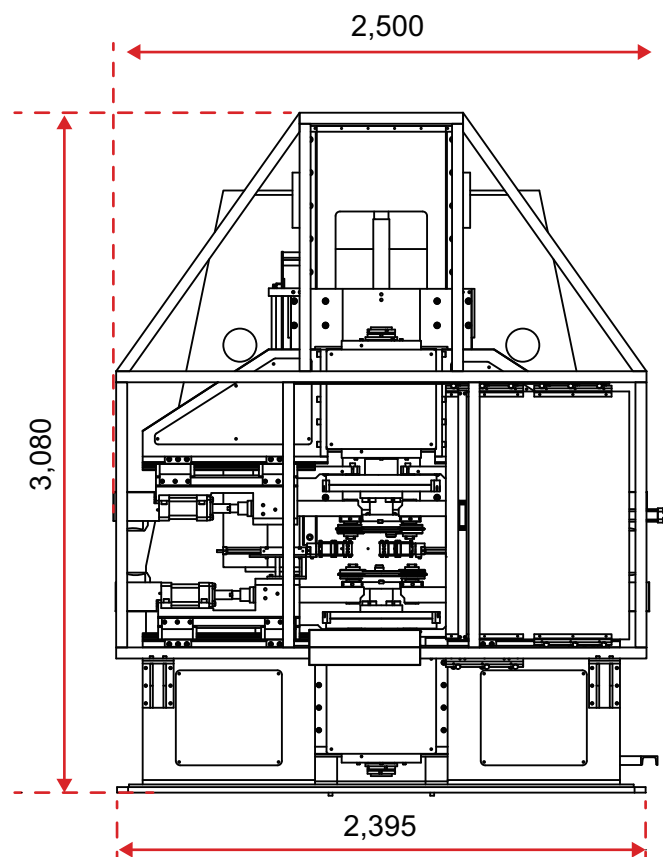
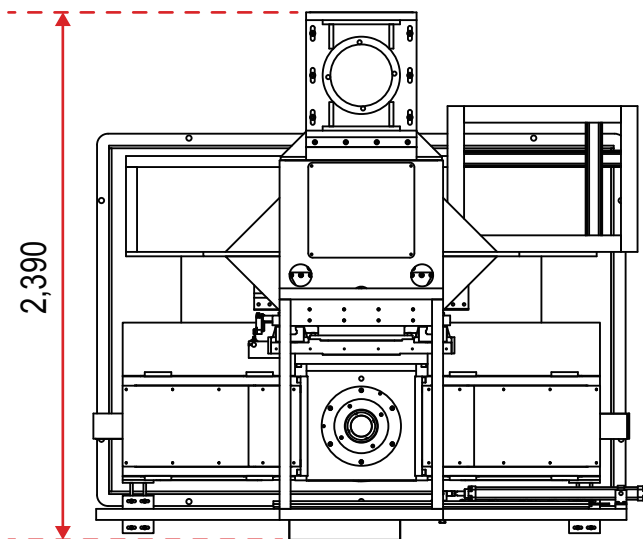
D
B
A
C

A.End cover fixture
B.Curling roller
C.Edge roller
D.Barrel track mould



C
A
B
D

R2CH70 Curling Edge Machine



UNIT:mm

R2CH70 Curling Edge Machine

