



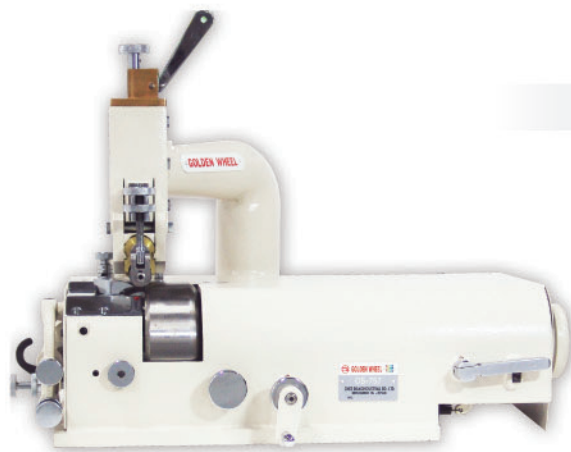
CS-747

Skiving Machine

Model No. CS-747	
Motor HP 1/3	Machine Speed R.P.M. 1,000~1,200
Size Of Machine (L×W×H) 530×340×370 mm	Weight kgs 40

With advanced technique and precise parts, high precision and durability, operate easily and safely.

- Maximum width of plain skiving is 50mm, the designated width could be obtained by skiving some more times.
- With a waste releasing device & knife grinding clutch set, easy operation.
- Suitable for edge skiving and whole surface skiving of any kinds of leather as well as vinyl and rubber for shoes, bags belts, gloves, wallets, etc..



CS-757

Skiving Machine. (With Top Roller Feed)

Model No. CS-757	
Motor HP 1/3	Machine Speed R.P.M. 1,000~1,200
Size Of Machine (L×W×H) 530×340×370 mm	Weight kgs 45

With advanced technique and precise parts, high precision and durability, operate easily and safely.

Applied with top roller feed, suitable for skiving the hard & thick materials.

- Maximum width of plain skiving is 50mm, the designated width could be obtained by skiving some more times.
- With a waste releasing device & knife grinding clutch set, easy operation.
- Suitable for edge skiving and whole surface skiving of any kinds of leather as well as vinyl and rubber for shoes, bags belts, gloves, wallets, etc..

CS-858

Splitting Machine. (Working width:420mm).



Model No. CS-858	Feeding Speed 4 Ele-Mec/Vario-Opz
Installed Power 2.7kw	Knife Dimensions 0.7×50×3100mm
Max.Splitting Thickness 8mm	Min.Splitting Thickness 0.6 / 0.2mm
Working Width 420mm	Gross Weight 815kg

Equipped with corundum or diamond wheels, single unicrometric contred and fast setting of bevel width.

Independent exhaustors for emery dust and working scraps

Guide gibs group with automatic adjustment.

No knife trend setting

Working pressure fast adjustment

Optical viewer to check bevel symmetry

Digital thickness speedwork and toe-split readout

Fast replacement Guide Rou/Guide bar without removing joint

Low noise level

Life lubricated mechanical components

Handbook and service wrenches.

The splitters of CS-858 are quality in materials, machining and components to get high performances and to keep them for a long time; simplicity of use and maintenance to limit the anproductive stops and the operational expenses. They allow high productivity with a perfect adaptation to the different work range of models available meet all requirement from the small factory to the big.

Equipments:

Equipment to skive edges of the straps

Equipment to equalize and skive parallel side pieces in one operation

Remover unit for split pieces & Electronic thickness gauge Thick-O-Mat.

Optional :

Upper Feed Roci N (8/0.6 Mm) Rubber Coated

Bot-feed Roll

Alternative Griading Kit: Diaw / Corum, Mechanical

Thickness Gauge Special Low Friction Feel Table