

# GUILLOTINES, REEL SPLITTERS

These machines are particularly recommended to reduce the size of scraps before a further recycling process, avoiding to stress the next machine and reduce consumption. They are ideal for **paper, plastic, fabric, rubber, poly laminated, AL foil**, in the shape of **REELS, BALES, LOOSE MATERIAL, FIBERS**, and more.

Proposed in different standard dimensions and cutting forces, or bespoke to project, these machines feature a sturdy steel structure, top quality components and are constructed according to the strictest EU regulations to perform at their best and keep their value in the years with the simplest maintenance.

with **increased speed system**, our guillotines can double the work done, compared with other models.

One operator is needed to work in full safety conditions: **2-hands operation + protection grids + emergency STOP + pull-rope STOP + blade protection + hydraulic locking system.**

Available on request the **photocell stopping system to prevent access in the action area.**

A choice of bespoke knives is available for different applications.

With single piston up to 1.500 mm width or double piston for wider machines, always running on side racks on both sides, to prevent any oscillation or swaying.

Hydraulically driven, the **compact hydraulic pack find its lodging on top of the machine** to save room and make the place safer to move around.

Possible pre and post slitting working table.

# GUILLOTINES STANDARD SIZES

(BESPOKE SIZES AVAILABLE ON REQUEST)

CODE	MAX WIDTH mm.	MAX HEIGHT mm.	Power in Kw	Power Shot in Ton
RES100	1.500	850	7.5	25
RES101	1.500	1.250	7.5	25
RES102	1.500	850	7.5	30
RES103	1.500	1.250	7.5	30
RES104	2.000	850	9	2x17.5
RES105	2.000	1.250	9	2x17.5
RES106	2.000	1.500	9	2x17.5
RES107	2.500	850	9	2x17.5
RES108	2.500	1.250	9	2x17.5
RES109	2.500	1.500	9	2x17.5
RES110	2.500	850	15	2x25
RES111	2.500	1250	15	2x25
RES112	2.500	1.500	15	2x25
RES113	3.000	850	15	2x25
RES114	3.000	1.250	15	2x25
RES115	3.000	1.500	15	2x25
RES116	3.000	850	15	2x30
RES117	3.000	1.250	15	2x30
RES118	3.000	1.500	15	2x30
RES119	3.000	2.000	15	2x30
RES120	3.500	850	15	2x30
RES121	3.500	1.250	15	2x30
RES122	3.500	1.500	15	2x30
RES123	3.500	2.000	15	2x30

