

➔ GUILLOTINE IDEAL 4305

MANUAL OFFICE GUILLOTINE WITH 430 MM CUTTING LENGTH (FOR FORMATS UP TO A3) AND 435 MM TABLE DEPTH

"SCS" - the Safety Cutting System made by IDEAL provides numerous safety features: hinged, transparent safety guard on the front table (locks automatically while cutting); transparent hand guard on the rear table; safety catch (locks blade lever in upper position); safe and convenient blade change from the front without removing machine covers; blade changing device with covered cutting edge; blade depth adjustment from the outside of the machine; cutting stick can be turned or replaced easily from the outside of the machine | 430 mm cutting length | cuts up to 500 sheets of paper (70 g/m²) or bound brochures up to 40 mm | blade made of german high quality steel | solid steel blade carrier | patented fast flick action clamp | side lay with measuring scale | spindle guided backgauge | fine adjustment of measurement with calibrated scale on the backgauge handle | solid all-metal construction | designed as table top machine, a stand is available as an option (at an extra cost)
 Dimensions (H x W x D): 400/1090¹ x 880 x 880 mm, Weight: 44 / 54¹ kg, Colour: pearl grey.

¹ with stand



IDEAL 4305
with optional stand



The technical data are approximate. Subject to change. 10/2010

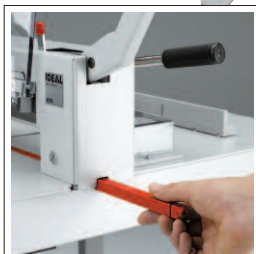
FRONT SAFETY GUARD



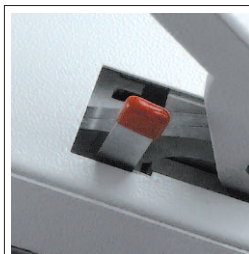
BLADE CHANGING DEVICE



EASY CUTTING STICK CHANGE



SAFETY CATCH FOR BLADE



SAFETY GUARDS



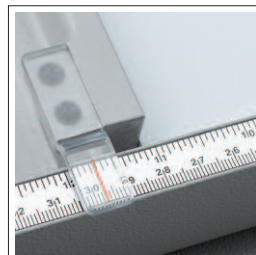
Transparent safety guards made from unbreakable plastic on front and rear table: The hinged front safety guard locks in the lower position while cutting.

CALIBRATED HAND CRANK



The calibrated hand crank and the measuring tape on the side lay ensure the exact positioning of the backgauge.

BACKGAUGE AND SIDE LAY



The accurate backgauge and side lays are made from cast aluminium and allow a precise alignment of the paper stack for exact cutting.

➔ IDEAL 4305

Cutting length	430 mm
Cutting height	40 mm
Narrow cut	34 mm
Table depth	435 mm
Measuring scale	mm/inches