

Manual riveter for ventilation duct flange frames

NI-AKB-70



Description

The NI-AKB-70 manual riveter is intended for riveting flange frames to ducts.

It is an ideal tool for prefabrication and installation of ductwork systems which require a large number of cuts to length.

The manual riveter has a hand-operated actuation gear which moves the die inside the riveting head to make the punch.

The riveting head size is relatively low for easy riveting in areas with a low access clearance.

Parameters:

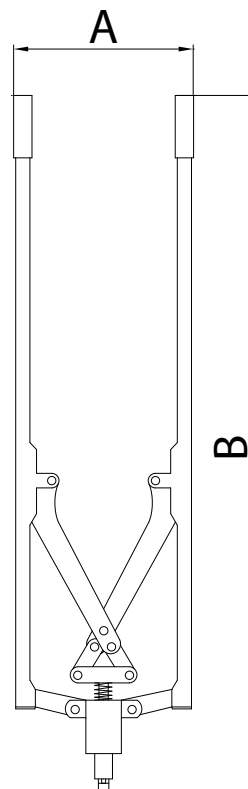
- control: manual
- net weight: 7 kg

Product code example

Product code: **NI-AKB-70**

type _____

Dimensions



Product code	A (mm)	B (mm)
NI-AKB-70	380	980

Material	max. sheet thickness (mm)	max. total thickness of material to be punched (mm)
galvanized steel	0.7	2.1
stainless steel	0.5	1.5
aluminium	1.0	3.0