# Maskinskruestik



## **APPLICATION**

For securely clamping workpieces on drills and measuring machines.

Clamping system mechanical, manually operated. Standard version.

## **CUSTOMER BENEFITS**

- Entire clamping range within reach by turning
   Constant design length, spindle moves protected in the handle
   The thread spindle is covered by a protecting sleeve

### **TECHNICAL FEATURES**

- Solid and handy version
  Soly made out of cast metal
  Movable jaw, guided on side
  Solid clamping jaw with three vertical prisms and one horizontal prism
  Both jaws with support surface for clamping flat workpieces
  Jaws and spindle gunmetal-finished
  Long mounting slots

A12 DPV, with V-jaw and normal jaw SBO

Item no.	Size	Jaw width mm	Clamping capacity mm	Jaw height mm	Length mm	Height mm	Length body mm	Width mm	Slot width	Slot distance	Weight kg
863421	1	80	70	30	234	58	174	142	12,5	105	3,6
863422	2	100	88	30	272	63,5	188	154	14	125	4,3
863423	3	120	110	30	345	63,5	225	180	14	150	6,3
1132597	4	150	125	30	378	65	238	200	14	170	8,1