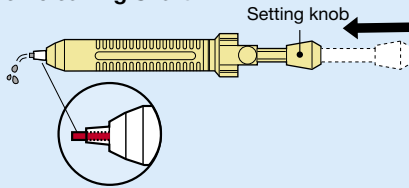


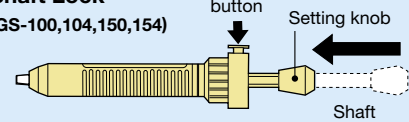
GS-150, 154 and 158 are the anti-static series, and are more effective when used with the wrist strap.

Self cleaning Shaft



When set, the shaft emerges from the nozzle so that solder does not collect there.

**Shaft Lock
(GS-100,104,150,154)**



Can be stored away quickly, easily and compactly by pushing the shaft inside the chamber while pressing the Vacuum Release button.

GS-100



●Lightweight, economical and powerful. Removes solder with a strong vacuum. ●Operation is comfortable and comes with self cleaning shaft for easy maintenance. ●Large vacuum capacity deluxe type.

GS-104



●Lightweight, economical and powerful. Removes solder with a strong vacuum. ●Operation is comfortable and comes with self cleaning shaft for easy maintenance.

GS-108



●Lightweight, economical and powerful. ●Operation is comfortable and comes with self cleaning shaft for easy maintenance.

GS-20



●Lightweight, economical and compact. ●Operation is comfortable and comes with self cleaning shaft for easy maintenance.

GS-150



●Lightweight, economical and powerful. Removes solder with a strong vacuum. ●Operation is comfortable and comes with self cleaning shaft for easy maintenance. ●Large vacuum capacity deluxe type. ●Anti-static model.

GS-154



●Lightweight, Operation is comfortable and comes with self cleaning shaft for easy maintenance. ●Anti-static model.

GS-158



●Lightweight, economical and compact. ●Operation is comfortable and comes with self cleaning shaft for easy maintenance. ●Anti-static model.

MODEL	Length	When Compacted	Weight	Dia.	Applicable Nozzle	Spec.
GS-100	330mm	240mm	89g	φ23mm	GS-100N	—
GS-104	275mm	205mm	65g	φ19mm	GS-100N	—
GS-108	190mm	—	25g	φ14mm	GS-108N	—
GS-20	155mm	—	25g	φ12mm	GS-20N	—
GS-150	330mm	240mm	89g	φ23mm	GS-150N	Anti-static
GS-154	275mm	205mm	65g	φ19mm	GS-150N	Anti-static
GS-158	190mm	—	25g	φ14mm	GS-158N	Anti-static

Replacement Nozzle Shapes

