Interchangeable Cutting and Punch Heads

Each Interchangeable Head is compatible with the exclusive QuickChange System[™] and offers 360 degree head rotation for increased maneuverability into tight spaces.



CU/AL SCISSOR CUTTING HEAD

Designed for cutting up to 750 kcmil (MCM) copper/aluminum building wire and 500 kcmil (MCM) copper fine stranded wire.

• Made from a high-strength steel alloy to increase durability and lifespan of scissor cutter head.

Catalog No.	Model No.	Description	Weight	
			lb.	kg
47918	SC-60C	SC-60C Cutter Head with Copper/Aluminum Wire Blades	4.7	2.1
47923	-	SC-60C Replacement Blades for Cu/Al Wire	1.1	0.5



ACSR SCISSOR CUTTING HEAD

Designed for cutting up to 477 kcmil (MCM) ACSR.

• Made from a high-strength steel alloy to increase durability and lifespan of scissor cutter head.

Catalog No.	Model No.	Description	Weight	
			lb.	kg
49408	SC-60C	SC-60C Cutter Head with ACSR Blades	4.7	2.1
47928	-	SC-60C Replacement Blades for ACSR	1.1	0.5



SWIV-L-PUNCH™ KNOCKOUT PUNCH HEAD

- Effortlessly punch up to 4" holes in mild and stainless steel without burdensome ratcheting or pumping.
- Head can be rotated to virtually any orientation to access tight spaces.
- Compatible with knockout punch dies from RIDGID® and other manufacturers (sold separately).
 See pages 12.10-12.11 for knockouts.

Punch Capacity

	Mild Steel	Stainless Steel
Up to 2"	10 Gauge	12 Gauge
2" to 5"	12 Gauge	14 Gauge

Catalog No.	Model No.	Description	Weight	Weight
			lb.	kg
59418	PH-60C	Swiv-L-Punch™ Knockout Punch Head and Accessories (Drawbolt, Spacer, Thread Adapters and Step Drill Bit)	4.6	2.1

Accessories

Catalog No.	Model No.	Description	Weight	Weight
			lb.	kg
52278		Swiv-L-Punch™ Accessory Kit (Draw Bolts, Spacers, Thread Adapter)	1.2	0.5
52378		Step Drill Bit – Swiv-L-Punch™ Accessory	0.1	0.1
52368		¾" Draw Stud – Swiv-L-Punch™ Accessory	0.5	0.2
52373	-	3/8" Draw Stud – Swiv-L-Punch™ Accessory	0.2	0.1
52383	İ	3/4" To 1 1/8" Thread Adapter – Swiv-L-Punch™ Accessory	0.2	0.1
52388	Ī	Spacer Set – Swiv-L-Punch™ Accessory	0.3	0.1