



Rotary™ cutters cold cut large diameter steel, most stainless steel, ductile, and cast iron pipe in close quarters. The low profile design of the LCRC models needs only 4" clearance for up to 16" pipe diameter; only 8" clearance for the RC20 and RC24; and just 11.8" clearance for the RC30 and RC36 large diameter rotary cutters. Each cutter is supplied with a slip-on handle that is used to turn the cutter around the pipe in one direction. The handle is also used to tighten the cutter every 1/2 revolution. Rotary cutters are the best manual cutters for ductile iron. With good leverage from

long handle, pipe snaps off squarely before wheel penetrates halfway through pipe. Rotary cutters have heavy-duty frames. All sizes use the same cutter wheels: either RCS8-36 for steel and RC18-30 for ductile and cast iron. RCX wheels cut up to 25/32" wall thickness for steel pipe.



\*RC20 Rotary™ Cutter Shown

- [1] Conversion Kits Available.
- [2] EXCLUSIVE
- [3] For heavy wall steel and stainless steel, order RCX cutter wheels (03550) and eight RC8-30XR rollers (93222).

Catalog No.	Item Code	Pipe Capacity [3]			Length		Weight	
		Steel Inches-Nom.	Cast Iron & Ductile Inches-Nom.	Actual Ø mm	in	mm	lbs	kg
LCRC12I [2]	03312	-	10 - 12	266 - 358	61	1549	50	22.7
LCRC12S [2]	03313	10 - 14	-	266 - 358	61	1549	50	22.7
LCRC16I [2]	03316	-	14 - 16	368 - 462	66	1664	60	27.3
LCRC16S [2]	03317	16 - 18	-	368 - 462	66	1664	60	27.3
LCRC8I [2]	03308	-	6 - 8	159 - 246	58	1473	41	18.6
LCRC8S [2]	03309	6 - 8	-	159 - 246	58	1473	41	18.6
RC20I [2]	03242	-	18 - 20	476 - 572	106	2680	89	40.5
RC20S [2]	03240	20 - 22	-	476 - 572	106	2680	89	40.5
RC24I [2]	03252	-	22 - 24	584 - 660	111	2807	107	48.6
RC24S [2]	03250	24 - 26	-	584 - 660	111	2807	107	48.6
RC30I [1][2]	03262	-	30	698 - 864	96	2438	283	128.6
RC30S [1][2]	03260	28 - 34	-	698 - 864	96	2438	283	128.6
RC36S [1][2]	03264	32 - 36	-	813 - 915	96	2438	295	134.1

NOTE: S= includes cutter wheels for steel; I= for cast and ductile iron. Wheels for same size cutters are interchangeable. Recommend only Reed cutter wheels be used with these cutters. Reed wheels are made from high shock-resistant tool steel on computerized (CNC) machines and then precisely heat treated. This allows for a thinner profile yet stronger blade

### PROLINE PIPE EQUIPMENT INC.