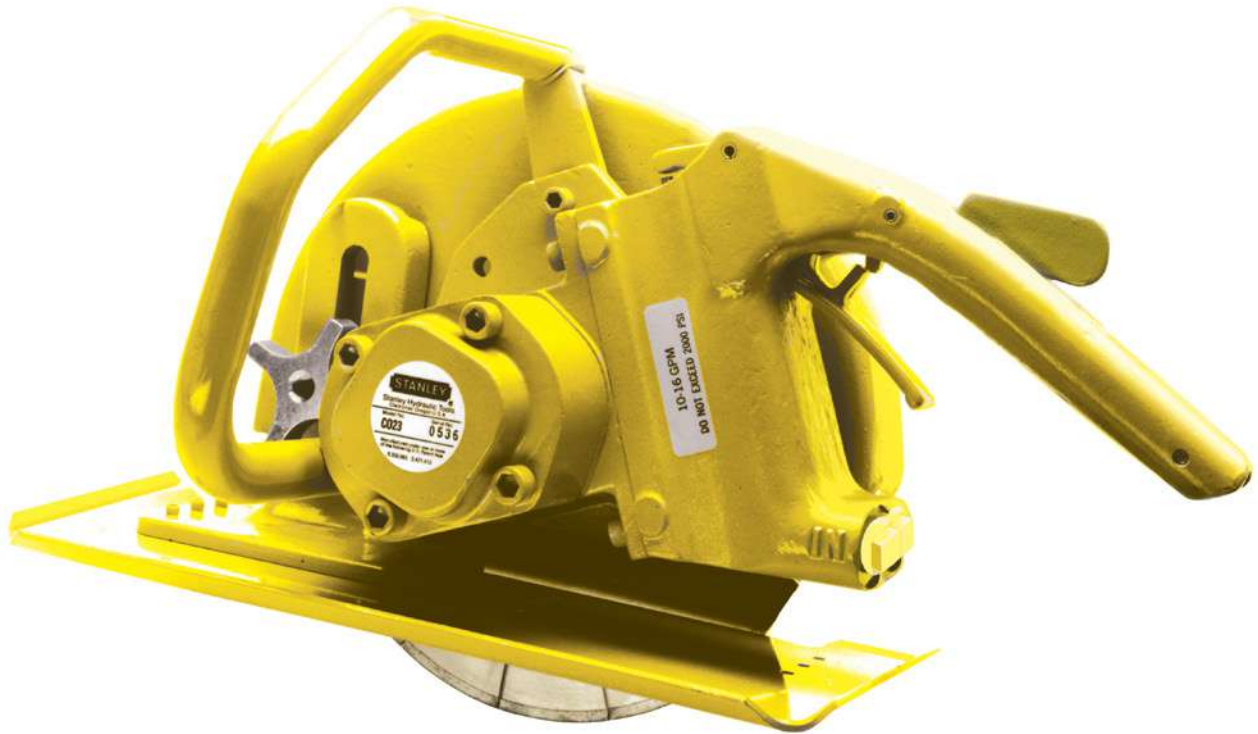


STANLEY®



CO23 UNDERWATER CUT-OFF SAW

The STANLEY® CO23 Underwater Cut-Off Saw is a compact, hydraulic-powered saw designed for underwater and topside cutting of metal, concrete, rock, masonry, and coral. Featuring a high-torque gear motor and a 10-inch blade capacity for abrasive or diamond wheels with a 1-inch arbor, it delivers reliable cutting performance in demanding environments. Its durable construction and hi-visibility yellow finish ensure safe, efficient use in low-visibility conditions, making it ideal for commercial diving, marine construction, and salvage operations.

CO23 UNDERWATER CUT-OFF SAW

FEATURES

- Integral Stanley Hyrevz gear motor produces high torque
- Direct drive motor
- Stainless Steel spool and fasteners
- Adjustable shoe for precise cuts
- Interlocking safety trigger
- Cast aluminum handle and guard for durability
- Counter-clockwise rotation
- Wide flow range

SPECIFICATIONS

CAPACITY	10 IN. / 25.4 CM WHEEL
PERFORMANCE	3275 RPM @ 15 GPM
ARBOR	1 IN. / 2.5 CM
CIRCUIT TYPE	OPEN CENTER
FLOW RANGE	10 - 15 GPM / 38 - 57 LPM
OPTIMUM FLOW	15 GPM / 57 LPM
WORKING PRESSURE	1500 - 2000 PSI / 105 - 140 BAR
FULL RELIEF SETTING	2250 PSI / 155 BAR
WEIGHT	25 LBS / 11.3 KG
LENGTH	20.5 IN. / 52 CM
WIDTH	11 IN. / 28 CM
CONNECTION	ISO 16028 FLAT FACE COUPLER - SIZE 8
HOSE WHIPS	YES

ORDER INFORMATION

PART NO.	DESCRIPTION
CO23341	CUT-OFF SAW, UNDERWATER, 10 IN. CAPACITY WITH 1 IN. ARBOR, LESS COUPLERS

ACCESSORIES

PART NO.	DESCRIPTION
03971	FLUSH-FACE COUPLING SET, 3/8" NPT
03974	FLUSH-FACE COUPLING SET, 1/2" NPT
06830	HOSE WHIP 18" LONG, -8 SAE X 1/2" NPT
03694	10" / 25.4 CM DIAMETER, 1" ARBOR, DIAMOND BLADE FOR CONCRETE
04116	10" / 25.4 CM DIAMETER, 1" ARBOR, ABRASIVE BLADE FOR CONCRETE

PART NO.	DESCRIPTION
04117	10" / 25.4 CM DIAMETER, 1" ARBOR, ABRASIVE BLADE FOR ALUMINUM AND METAL
31848	DUAL HOSE, 50' X 1/2", WITH COUPLERS
31972	DUAL HOSE, 25' X 1/2", WITH COUPLERS
58633	TWINNED HOSE, 25' X 1/2", WITH COUPLERS
58634	TWINNED HOSE, 50' X 1/2", WITH COUPLERS

When hydraulic hose exceeds 100' (30.4 m) in length, increase I.D. of both pressure and return hose. For more information, consult STANLEY Hydraulic Tools.

