

# Hydraulic Panel Pumps

## MODEL T6 & T7 PANEL PUMP

These popular, single-acting hydraulic pumps provide a popular yet economical option for remote cylinder control.



### Features

- ♦ Single-acting panel pump  
2.6 ml/stroke
- ♦ 5000 psi
- ♦ Small footprints
- ♦ Shallow depth @ 2-1/2" (64 mm)
- ♦ Economical

### Construction

- ♦ Aircraft-quality aluminum alloy
- ♦ Filtered intake from reservoir
- ♦ Adjustable relief valve
- ♦ Recessed gauge – nearly flush
- ♦ Valve – zero leakage to 6000 psi

All panels come complete with handle, hardware, reservoir, and reservoir hose.

DESCRIPTION	PANEL DIMENSIONS		DEPTH		WEIGHT		PART No.
	INCH	MM	IN	MM	LB	KG	
1 Function (T6)	6.0 x 6.0	152 x 152	2.8	71.0	3.3	1.5	T6-1
2 Function (T6)	6.0 x 10.0	152 x 254	3.0	76.2	4.0	1.8	T6-2
1 Function (T7)	3.6 x 6.5	90 x 165	2.8	71.0	2.9	1.4	T7-1

Data subject to change.

These popular, single-acting panel pumps may not be the fastest remote-panel pumps available (unlike the T5 and T5HS on pages 4 and 5), but they do outperform integral adjusters and allow remote pumping and control of vang, backstays, and other cylinders for boats up to 50 feet. The small size and shallow depth are approximately half those of other systems, allowing a great deal of flexibility when choosing the location.

Speeds can be measured in a similar way to other panels shown on pages 4 and 5.

Cylinder Rams	To Retract 10" (254mm)	
	Pump Strokes Needed	Seconds Needed (When pumping two strokes per second)
-10	58	30
-12	84	45
-17	124	70
-22	160	90