

PRAB CROSS FLOW SEPARATOR

PROVEN TO REDUCE NEW FLUID PURCHASES UP TO 75%

Applications:

For removal of free and mechanically dispersed tramp oils from machining and grinding coolants, alkaline and acidic wash waters, rolling and drawing fluids, stamping operations, die casting, and general separation of any two immiscible fluids.



"The reason we purchased PRAB's equipment is because it can keep up with production, it is fully automatic, clean, and very user friendly."

– Gary Sroufe, C&A Tool's multi-spindle "go-to guy"

Cross Flow Separator

Overall Dimensions: 24"L x 12"W x 18"H

Dry Weight: 40 lbs.

Operating Weight: 190 lbs.

Max Temperature: 150°F

Flow Rate: 1-2 GPM

Floating Skimmer: Design application dependent

Supply Pump: 1/4" air-operated double diaphragm
(requires 1 scfm at 20 Psi)



A true performance guarantee ensuring your PRAB equipment achieves the specific results it was designed and manufactured to deliver. And if you need technical support, call us. We are available 24/7.

Contact us to **request a quote** today

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