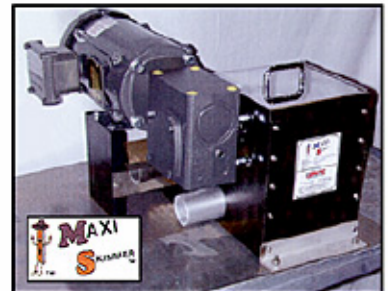
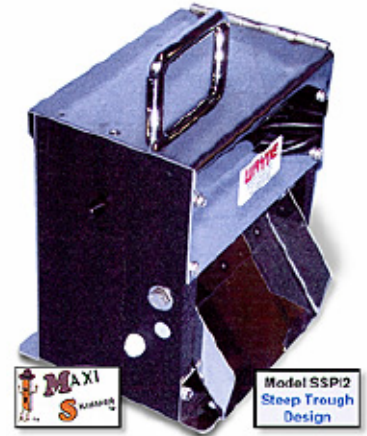


# WAYNE

PRODUCTS, INC.

## Special Applications & Modifications for Industrial Use



Model SSP/3-B design. Uses 56C face motor connected to speed reducer & mounted on 3/16" aluminum baseplate. Used where explosion-proof motors or non-standard electric power is required. Available with MAXI-Skimmer™ frame with one to four - 4" belts.



SMB "Skinni-Mini" fits into 2" bung holes!

- Mini & MAXI-Skimmers™ for monitoring wells 2" dia. & larger.
- SSP Models mounted on aluminum baseplates for special mounting areas.
- Side "Steep Slope" discharge for oils which are high viscosity or sticky.
- Weather protection for outdoor use.
- Stabilizer bars to hold lower tail pulley in place where fluids may be agitated.
- SSP/3 Series with explosion-proof or air powered motor.
- DC powered Mini and MAXI-Skimmers™.
- Motor mounted away from belt to reduce premature failure by heat or splash.
- We specialize in custom units and will do our best to accomodate any special request!



***We welcome your challenge!***



Model MSB Mini-Skimmer™ fitted for a 2" monitoring well. PVC pipe shown on demo model is 2" I.D. fitted with a 1" wide stainless steel belt. Belts can reach as far down as 50 ft. They are equipped with a special small tail pulley and weight bar.

## Wayne Products, Inc.

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