

V-2 DUAL-CHANNEL DIE OIL PUMP

Two separate pumps in one package for better control

The Steele V-2 Die Oil Pump allows for one pump to be dedicated to rear of the die base lubrication and one to the midsection or shaper cap. This assures the correct volume of oil and oil pressure at each location.

VOLUME CONTROL

Oil output is almost infinitely variable by controlling both the piston stroke and drive motor speed.

ADAPTABILITY

A wide range of lubricants can be used including petroleum-based and plant-based oils as well as water-based products.

One motor drives 2-channel pump (2 pumps in one)

Infinitely variable piston stroke for precise control of lubricant volume

Available Variable Frequency Drive [to control motor RPM] in NEMA 12 enclosure can be mounted at the pump or remotely

OUTPUT RANGE: .25 to 2.85 GPH (each pump)

PRESSURE RANGE: up to 1200 PSI



The Best Since 1889

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