

# Industrial

## VMC-1



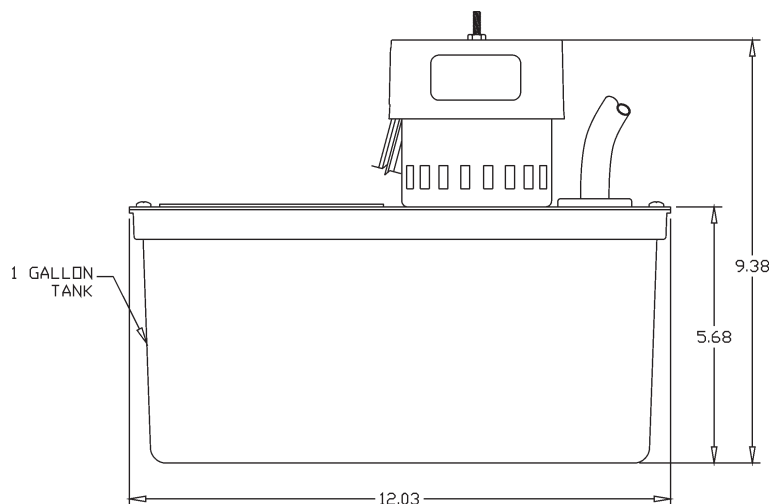
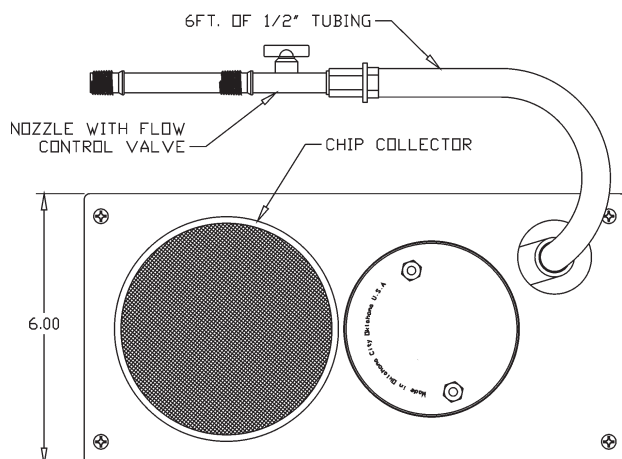
### Applications:

- Drill presses
- Tool grinders
- Tapping machines
- Cut-off saws
- Bench mills
- Lathes

### Features:

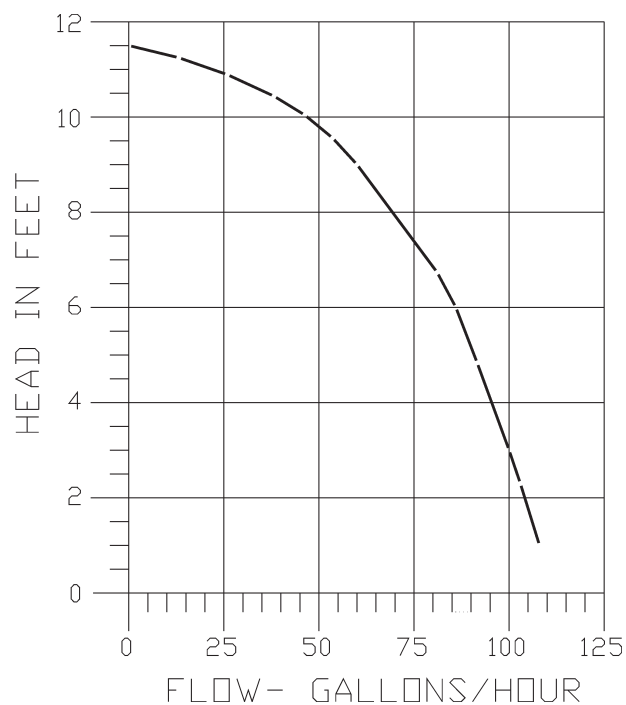
- The flow of coolant liquids can be regulated to any desired amount or completely shut off without harmful effects to the motor
- Centrifugal pumps are available for all machine tool coolant units
- Tanks are made of oil resistant polyethylene
- Screen and chip collector are easily removed for fast cleaning

## Engineering Data



## Specifications

| Model No. | Item No. | Volts | Performance (GPH @ Head)<br>Water Soluble Oil |     |    |    | Shutoff Feet | Power Cord (ft.) | Weight (lb.) | Dimensions (H x L x W in.) |
|-----------|----------|-------|---|-----|----|----|--------------|------------------|--------------|----------------------------|
|           |          |       | 1'  | 3'  | 6' | 9' |              |                  |              |                            |
| VMC-1     | 560610   | 115   | 108   | 100 | 86 | 60 | 11.5         | 4                | 6.00         | 9.38 x 12.00 x 6           |



## Construction

|                |                  |
|----------------|------------------|
| Tank (1 gal)   | Polypropylene    |
| Tank Cover     | Galvanized Steel |
| Chip Collector | Stainless Steel  |
| Volute Stand   | Nylon            |
| Impeller       | Nylon            |
| Base Plate     | Nylon            |
| Elbow          | Nylon            |
| Motor Cover    | Nylon            |
| Tubing (6')    | Vinyl            |
| Hose Adapter   | Nylon            |
| Shaft          | Stainless Steel  |



**Franklin Electric**

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