

## OVERVIEW:

### HIGH PRESSURE GUNJET SPRAY GUNS

- Capacity ranging from 5 gpm (19 lpm) to 10 gpm (38 lpm)
- Maximum pressure ranging from 1500 psi (105 bar) to 5000 psi (345 bar)
- Ergonomic designs assure positive control and operator comfort even at maximum flow and pressure conditions
- Ultimate versatility is available with a complete selection of UniJet spray tips to meet particular pattern and flow specifications

See page D6 for gun and tip compatibility table and pages E10-E11 for specific tip information.



### HIGH PRESSURE GUNJET SPRAY GUN OPTIONS

#### AA30A

Max. operating pressure:  
1500 psi (105 bar)  
Max. temperature: 200°F (93°C)  
Capacity: 5 gpm (19 lpm)  
Material: Brass valve body with  
nylon handle  
Trigger lock and guard  
Designed to withstand high impact  
Ergonomic design with light trigger pull  
Front hose connection keeps grip cool  
Optional weep feature prevents freezing



#### AA60

Max. operating pressure:  
2500 psi (175 bar)  
Max. temperature:  
300°F (150°C)  
Capacity: 6 gpm (23 lpm)  
Material: Brass or stainless  
steel valve body with nylon handle  
Trigger lock and guard  
Designed to withstand high impact  
Ergonomic design with light trigger pull  
Front hose connection keeps grip cool



#### AA70

Max. operating pressure:  
5000 psi (345 bar)  
Max. temperature: 300°F (150°C)  
Capacity: 10 gpm (38 lpm)  
Material: Brass valve body with  
nylon handle  
Trigger lock and guard  
Designed to withstand high impact  
Ergonomic design with light trigger pull  
Large grip area to accommodate  
work gloves  
Vented handle remains comfortable during  
hot spraying operations  
Optional weep feature prevents freezing



#### AA80

Max. operating pressure:  
3000 psi (207 bar)  
Max. temperature:  
300°F (150°C)  
Capacity: 10 gpm (38 lpm)  
Material: Brass valve body  
with nylon handle  
Trigger lock and guard  
Designed to withstand  
high impact  
Ergonomic design with light  
trigger pull  
Handle remains comfortable during  
hot spraying operations

