



## Single Rotating Ceiling Boom - 2 Springs



- 2600 psi Max.Pressure
- 10.5 gpm Max. Flow
- 195°F Max. Temperature
- 360° Angle Rotation
- Stainless Steel Construction

Product No.	Description
2830000P	68.9" Boom
2830200P	78.75" Boom
2830250P	98.42" Boom

## Double Rotating Boom



- 2600 psi Max.Pressure
- 10.5 gpm Max. Flow
- 195°F Max. Temperature
- 360° Angle Rotation
- Stainless Steel Construction

Product No.	Description
2831000P	68.9" / 63" Boom
2831002P	78.75" / 68.9" Boom
28310025P	100" / 78.7" Boom

## Wall Mounted Ceiling Boom



- 2600 psi Max.Pressure
- 10.5 gpm Max. Flow
- 195°F Max. Temperature
- 180° Angle Rotation
- Stainless Steel Construction

Product No.	Description
2830600P	69" Boom
28306025P	98.5" Boom

## Single Rotation Ceiling Boom



- 2600 psi Max.Pressure
- 10.5 gpm Max. Flow
- 195°F Max. Temperature
- 360° Angle Rotation
- Stainless Steel Construction
- 77.95" Long

Product No.	Description
2833000P	Single Boom - Inclined
2833500P	Single Boom - Straight

## Bent Rotating Ceiling Boom



- 2600 psi Max.Pressure
- 10.5 gpm Max. Flow
- 195°F Max. Temperature
- 360° Angle Rotation
- 1/4" BSP-F Inlet
- Stainless Steel Construction

Product No.	Description
2830800P	61.1" Boom Length

## Single Rotating Ceiling Boom - Inclined



- 2600 psi Max.Pressure
- 10.5 gpm Max. Flow
- 195°F Max. Temperature
- 360° Angle Rotation
- 1/4" BSP-F Inlet
- Inclined
- Stainless Steel Construction

Product No.	Description
2831500P	71.7" Boom Length

## Wall Mounted Rotating Boom



- 2600 psi Max.Pressure
- 10.5 gpm Max. Flow
- 195°F Max. Temperature
- 360° Angle Rotation
- 1/4" BSP-F Inlet
- Stainless Steel Construction

Product No.	Description
2833800P	94.2" Boom Length

## Single Rotating Ceiling Boom



- 2600 psi Max.Pressure
- 10.5 gpm Max. Flow
- 195°F Max. Temperature
- 360° Angle Rotation
- 1/4" BSP-F Inlet
- Inclined
- Zinc-plated

Product No.	Description
2835300P	65.0" Boom Length