



**POLYURETHANE  
MACHINERY  
CORPORATION**

**AP-EX**

## PMC Extended Reach Spray System

Reach *NEW HEIGHTS* with the new PMC Patent Pending Spray System

- Excellent for Coatings and Foam
- On and Off the Job Safer and Faster
- Minimize the Use of Ladders and Scaffolding
- Less Bending for Spraying the Bottom of the Stud Walls
- Eliminate Blow Back onto Face Shield and Body
- Ideal for Use on Certain Special Roofing Applications
- Easily Spray a 10' Stud Wall
- Get Inside Rim Joists Safely
- Ideal for Cathedral Ceilings
- Spray overheads Easily
- Adjustable Head

10'



*Built to Last*



**POLYURETHANE MACHINERY CORPORATION**  
**Plural Component Foam & Coatings Equipment**

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# Technical Data: AP-EX Extended Reach Spray System

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
200061	AP-EX, W/ AP-2, 000 Chamber	200070	AP-EX, W/ F-AP, 000 Chamber
200062	AP-EX, W/ AP-2, 00 Chamber	200071	AP-EX, W/ F-AP, 00 Chamber
200063	AP-EX, W/ AP-2, 00X Chamber	200072	AP-EX, W/ F-AP, 00X Chamber
200064	AP-EX, W/ AP-2, 01 Chamber	200073	AP-EX, W/ F-AP, 01 Chamber
200065	AP-EX, W/ AP-2, 01X Chamber	200074	AP-EX, W/ F-AP, 01X Chamber
200066	AP-EX, W/ AP-2, 02 Chamber	200075	AP-EX, W/ F-AP, 02 Chamber
200067	AP-EX, W/ AP-2, 02X Chamber	200076	AP-EX, W/ F-AP, 02X Chamber
200068	AP-EX, W/ AP-2, 03 Chamber	200077	AP-EX, W/ F-AP, 03 Chamber
200069	AP-EX, W/ AP-2, 04 Chamber	200078	AP-EX, W/ F-AP, 04 Chamber

MATES WITH PMC OR SIMILAR COUPLING BLOCKS

MATES WITH COMPETITIVE COUPLING BLOCKS

## Technical Specifications

## PMC AP-EX

Maximum Working Pressure: \_\_\_\_\_ 3,500 psi (245 bar)  
 Air Pressure: \_\_\_\_\_ 90-125 psi (6.2-8.6 bar)  
 Maximum Output (1:1 ratio): \_\_\_\_\_ 40 lb/min (20 L/min)  
 Minimum Output (1:1 ratio): \_\_\_\_\_ 3.3 lb/min (1.55 L/min)  
 Opening Force @ 110 psi (8 Bar): \_\_\_\_\_ 200 lb (91 kg)  
 Closing Force @ 110 psi (8 Bar): \_\_\_\_\_ 200 lb (91 kg)  
 Weight (with coupling block): \_\_\_\_\_ 8.25 lbs (3.74 kg)  
 Weight (without coupling block): \_\_\_\_\_ 7.56 lbs (3.43 kg)

