

PM 407

Does much more than look good on paper.

MAX VOLUME OUTPUT: 141 – 706 ft³/hr (4 – 20m³/hr)
MAX AGGREGATE SIZE: 5/8" (16mm)
MAX ARM REACH: 7 – 28' (2 – 8.5m)
PROCESS: WET- AND DRY-MIX CONCRETE
NOZZLE: 240° – 360° ROTATION



WITH ITS ALL-WHEEL DRIVE MOUNTING, TELESCOPING ARM AND SIGNIFICANT REACH CAPABILITIES, THE PM 407 ROBOTIC NOZZLE MANIPULATOR EASILY HANDLES A VARIETY OF SMALL AND LARGE UNDERGROUND APPLICATIONS SUCH AS MINES, TUNNELS AND PITS. ITS MODULAR DESIGN AND SIMPLE OPERATION PROVIDE MAXIMUM PARAMETER CONTROL, WHILE THE SWING-OUT HOPPER MAKES CLEANUP SIMPLE. FOR INCREASED PERFORMANCE, THE PM 407 IS AN UNDERGROUND OVERACHIEVER.



WWW.ALLENTOWNSHOTCRETE.COM/PM407 OR 1-800-553-3414

Allentown
SHOTCRETE TECHNOLOGY
A **Putzmeister** COMPANY