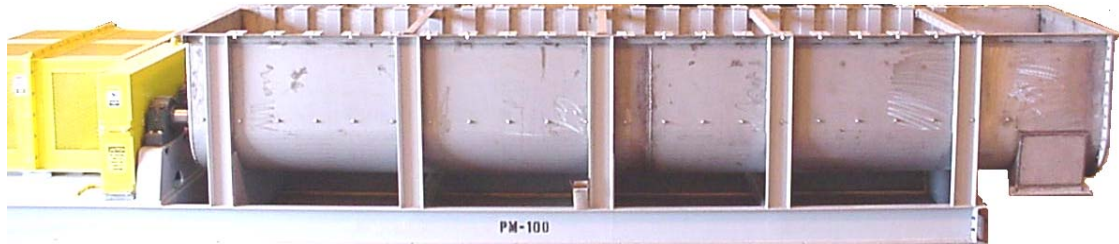


## **PUGMILL PROCESS MIXERS**



The ACT Pugmill is excellent for processing wet or dry, heavy or light materials. Process applications include mixing, dedusting and agglomerations. The ACT Pugmill utilizes a twin shaft design with hard surfaced mixing paddles. The paddles can be adjusted to control mixing intensity and retention time.



Variable/Removable  
Paddles

Shafts

### **STANDARD FEATURES**

- FLANGED INLETS AND OUTLETS
- TWIN SHAFTS
- REPLACEABLE PADDLES

### **OPTIONS**

- CUSTOM DESIGNS
- STEAM JACKETED
- LIQUID ADDITIONS
- VARIABLE SPEED CONTROL

## STANDARD PUGMILL SPECIFICATIONS

MODEL	ACT-L1	ACT-P1	ACT-C1	ACT-C2
LENGTH OF BODY *	1'-8"	3'-0"	10'-10"	20'-0"
WIDTH OF BODY *	6 1/2"	1'-1"	2'-8"	4'-4 1/2"
INLET	2"	4"	10"	1'-0" x 4'-1/2"
DISCHARGE	2 1/2" x 6 1/2"	3 7/8" x 1'-1"	7" x 2'-8"	1'-6" x 4'-1/2"
PADDLE WIDTH	1"	2"	6 5/16"	6"
PADDLE CLEARANCE	1/4"	3/4"	1/4"	1/4"
PADDLE SPACING	1 1/4"	2 1/8"	5"	10"
NUMBER OF PADDLES	30	30	50	172

\* INSIDE DIMENSIONS



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