

# Remu

Pipeline Brochure  
ENG



## PADDING BUCKETS

PD 3160, PD 2160, EX 140

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# PADDING BUCKETS

Fulfilling requirements and overcoming challenges of pipeline projects, trench backfilling and other demanding heavy duty applications.

## MEET THE STANDARDS

Blade spacing 24 mm (1") gives you a grain size of 16 mm (5/8") that is normally required for padding material. In addition there is numerous blade models and spacing available.

## EASY TO USE

No special skills are needed to operate the bucket. A short introduction to good screening practice is all that's needed to put this powerful tool to work for you.

## FRAME THAT LASTS

Designed for roughest use where wear and tear together with pulling large rock is just daily matter.

## POWER TRANSMISSION YOU CAN TRUST

PD buckets have direct drive piston motors for each rotor to divide the power of the base machine more evenly, giving better operating efficiency and fuel savings.

## MINIMAL MAINTENANCE

Daily field maintenance means checking just one service point, and the motor side of the bucket requires no daily maintenance at all.

**20** YEARS PUSHING THE INDUSTRY STANDARDS

**10** YEARS EXPERIENCE WORKING WITH THE USA PIPELINERS

**3** SPECIALLY DESIGNED BUCKETS FOR PIPELINE PADDING



**PD 3160**

FOR CLASS 300 EXCAVATORS



**EX 140**

FOR CLASS 200 EXCAVATORS



**PD 2160**

FOR CLASS 250 EXCAVATORS



# Remu

PD 3160

TECHNICAL DATA	METRIC	IMPERIAL
Volume ISO - SAE	2.0 - 2.3 m <sup>3</sup>	2.6 - 3.0 yd <sup>3</sup>
Screening area	1.5 m <sup>2</sup>	16.0 ft <sup>2</sup>
Width	2140 mm	84 inch
Depth	1660 mm	65 inch
Height	1600 mm	63 inch
Maximum allowed pressure	300 bar	4350 psi
Recommended hydraulic oil flow, min-max	130 - 190 l/min	35 - 50 Gal/min
Weight	2610 kg	5760 lbs

PD 2160

TECHNICAL DATA	METRIC	IMPERIAL
Volume ISO - SAE	1.4 - 1.7 m <sup>3</sup>	1.8 - 2.2 yd <sup>3</sup>
Screening area	1.1 m <sup>2</sup>	12.0 ft <sup>2</sup>
Width	2140 mm	84 inch
Depth	1660 mm	65 inch
Height	1370 mm	54 inch
Maximum allowed pressure	300 bar	4350 psi
Recommended hydraulic oil flow, min-max	75 - 115 l/min	20 - 30 gal/min
Weight	2440 kg	5380 lbs

EX 140

TECHNICAL DATA	METRIC	IMPERIAL
Volume ISO - SAE	0.9 - 1.1 m <sup>3</sup>	1.2 - 1.4 yd <sup>3</sup>
Screening area	0.8 m <sup>2</sup>	9.0 ft <sup>2</sup>
Width	1260 mm	50 inch
Depth	1280 mm	50 inch
Height	1370 mm	54 inch
Maximum allowed pressure*	210 bar	3000 psi
Recommended hydraulic oil flow, min-max*	170 - 225 l/min	45 - 60 gal/min
Weight	1400 kg	3090 lbs

\* DEFAULT MOTOR

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YOUR DEALER