



FEATURES:

LARGEST HOPPER IN THE INDUSTRY - 12 YD.

10,000 LB. ARM LIFTING CAPACITY

LARGEST TORQUE TUBE PILLOW BLOCK

HYDRAULIC LINES RECESSED INTERNALLY WITHIN ARMS

EASY TO SERVICE AND MAINTAIN

STANDARD AUTO-DUMP FEATURE

EXTRA TALL, EXTENDED TAILGATE SEAL

SIMPLE AUTO-LOCKING HYDRAULIC TAILGATE

UNMATCHED COMPACTION

INDUSTRY-LEADING CYCLE TIME



EASY. SIMPLE. RELIABLE.

LOW MAINTENANCE / HIGH COMPACTION AUTOMATED FRONT LOADER BY



THE

FRONT LOADER



SIZES AVAILABLE:

43 yd. 32 yd. 36 yd. 38 yd. 40 yd.





WWW.PTPACKERS.COM

507-374-2239

EASY. SIMPLE. RELIABLE.

THE COMPANY THAT **WWW.PTPACKERS.COM**

anging the Industry



EASY, SIMPLE, RELIABLE. The Pac-Tech® Ultimate™ Front Loader is a perfect example of what can be accomplished by listening to our customers. It's easy to operate, built with straight-forward, reliable components, and will add value to your operation.

SIMPLE, RELIABLE **OPERATING SYSTEM**

Easy to maintain and simple to operate



CAMERA & LIGHT Placed out of the way of

RECESSED HOPPER

debris and moving parts



EASY-ACCESS

HYDRAULIC LINES

Recessed manifold away from

LARGER TORQUE TUBE PILLOW BLOCK

Designed for increased durability/easy serviceability



L.E.D. LIGHTING SYSTEM

EXTENDED TAILGATE SEAL

with AMPSEAL™ connectors

extra tall seal

DESIGNED BY THE INDUSTRY

BOLT-ON ONE-PIECE TOP DOOR TRACKS

and wind guard

AXALTA™ POLYURETHANE PAINT

maximum protection for your investment

INDUSTRY-LEADING HOPPER SIZE

12-yd. hopper constructed of Hardox™ AR500 Tuf steel

2-CAMERA L.E.D. SAFETY VISION® SYSTEM

with 7" dash display

ELECTRIC OVER HYDRAULIC CONTROLS

for smoother, more reliable control

RECESSED HYDRAULIC PIPES

embedded within arms for maximum protection

LARGE TUCK-AWAY, BOLT-ON HOPPER LADDER







BODY MADE OF HIGH-QUALITY STEEL AR and Hardox™ steel

THOUGHTFULLY-DESIGNED WIND GUARD

low-profile design for improved height and obstacle clearance

ENCLOSED PACKING CHAMBER

for unparalleled packing capability

NITRIDE-PLATED 3-STAGE PACK CYLINDERS

with extreme-duty reinforcement

RECESSED HYDRAULIC MANIFOLD

for ease of maintenance and maximum protection



REPLACEABLE **WEAR SHOES**

Bolt-on wear shoes for quick replacement



DUAL HOPPER SIDE DOORS

Dual hopper doors for unmatched accessibility



BOLT-TOGETHER MODULAR CANOPY

Both air-actuated and manual operation



TAILGATE LATCH MECHANISM

Low-profile, positive tailgate locking mechanism



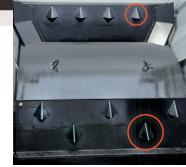
BOLT-ON STAINLESS STEEL FENDERS

Corrosion-resistant, easily replaceable fenders



BOLT-ON STAINLESS STEEL LIGHT BARS

Corrosion-resistant and easily replaceable



ENHANCED PACKER BLADE/SHARK TEETH

Resulting in maximum compaction and durability



ELEVATED EJECTOR TRACK

Chromium carbide wear strips extend life/prevent corrosion