



Aftermarket

Quote Number 00043806

Date Issued: 2026-07-15

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Expiration Date: 2026-09-30

Thank you for your inquiry for Parkson Aftermarket parts. Below is the quote for the items requested. You may accept this quotation as your order by completing the fields and submitting or download as a PDF for processing through your purchasing team. If this is your first order in a while, please provide the billing and shipping info below. Please consider this email plus the link below to our Terms & Conditions to be the complete quotation.

Project Number P04100545

Please verify this project (serial) number is accurate for this order.

Item Number	Product	Quantity	Price	Total Price
Custom	Customized Item 5248-216-293/A4 Spiral Assembly with Brush	1	\$20,275.00	\$20,275.00
3577-004/D	Packing Material, Drive	1	\$148.00	\$148.00

Please include a copy of your Tax-Exempt Certificate if the order is Not Taxable.

USD Total

\$20,423.00

Note: Items may ship from different warehouses, unless specified as "Ship Complete" in your order.

Schedule and Shipping

The above items have a leadtime of **8 weeks**. Our freight terms are **Prepay and Add**. The FOB Point for this order is **Shipping Point**.

Please advise of your shipping preference:



The Helixpress® unit is ideal for industrial and municipal dewatering



High carrying capacity

Helixpress® Dewatering Press

High capacity spiral conveying/dewatering press

The Helixpress® system is a cost-effective all-in-one compacting dewatering press and conveyor. It utilizes a combination of drainage, compaction and dewatering to reduce weight and volume and ultimately decrease hauling and disposal costs.

Helixpress units are available in lengths up to 30 feet and can be installed at an incline up to 20 degrees. It is ruggedly constructed of corrosion-resistant 304L stainless steel with a durable, high strength carbon steel shaftless spiral to provide long years of service. The shaftless spiral design allows for multiple collection points for maximum flexibility.

The press has only one moving part – an extremely tough, double flighted spiral which transports solids to the compacting zone and dewateres them with a gradual build-up of pressure. A special drainage screen, located at the drive end, allows

drainage as wet solids enter the unit and are conveyed to the compacting zone. A rugged brush on the spiral keeps the perforated drainage screen clean. One economical, low horsepower gearmotor controls the entire operation.

