

WORKSHOP EQUIPMENT FOR ATLANTIC CANADA

Container Run 2027

Tire changers and wheel balancers in the 110 V / 60 Hz build, with documentation in English and French. Six machines, three steps per machine type.

MODEL	MACHINE	CONTAINER RUN	FROM STOCK	UNITS
TC-24	Tire changer	1,795	2,195	10
TC-26	Tire changer	1,995	2,395	20
TC-26 PRO	Tire changer	3,295	3,895	10
WB-24	Wheel balancer	1,595	1,995	15
WB-24 L	Wheel balancer	2,195	2,595	23
WB-24 PRO	Wheel balancer	3,395	3,895	12

All prices in Canadian dollars, ex warehouse Charlottetown, before freight and tax. The Container Run price applies to a pre-order with a 30 % deposit. The container is scheduled to land at Halifax in February 2027; the order closes mid-November 2026. The from-stock channel opens only once that container has landed and each machine has been field-evaluated.



TIRE CHANGER

TC-24

The auction price point, with a warranty and spare parts behind it.

Swing-arm tire changer with a self-centring four-jaw turntable. For the yard, the part-time shop, and the owner-operator who does not want to wait for an auction date.

Auction hammer price, same class	1,700 – 2,000
what the auction buyer pays all-in	about 2,090
HEADLAND TC-24 on Container Run	1,795

Type	Swing arm, four-jaw self-centring turntable
External clamping	10" – 21"
Internal clamping	12" – 24"
Max wheel diameter	41" (1,040 mm)
Max wheel width	14" (355 mm)
Motor	0.75 / 1.1 kW
Power supply	110 V / 60 Hz, single phase
Working pressure	8 – 10 bar (116 – 145 psi)
Noise	under 70 dB
Features	Large bead breaker blade with rubber pad · air tank for inflation-assist bead seating

CONTAINER RUN

CAD 1,795

Pre-order with a 30 % deposit

FROM STOCK

CAD 2,195

opens after the February 2027 container

DELIVERY WINDOW

February 2027 · order closes mid-November 2026

INCLUDED

110 V / 60 Hz build · documentation in English and French · cone set

ELECTRICAL APPROVAL

Field evaluation in Canada, unit by unit · a label with its own number on the machine · not a certification of the model



TIRE CHANGER

TC-26

Clamps to 26 inches – two more than the class.

The same plain construction as the TC-24, with a larger turntable and a larger body. For the shop that also takes the 22-inch wheel off the pickup.

Competing machines clamp, internal	12" – 24"
their max wheel diameter	41"
HEADLAND TC-26	14" – 26" / 45"

Type	Swing arm, four-jaw self-centring turntable
External clamping	12" – 23"
Internal clamping	14" – 26"
Max wheel diameter	45" (1,140 mm)
Max wheel width	14" (355 mm)
Motor	0.75 / 1.1 kW
Power supply	110 V / 60 Hz, single phase
Working pressure	8 – 10 bar (116 – 145 psi)
Bead breaker force	2,500 kg
Noise	under 70 dB
Features	Enlarged body and turntable · pull-out pedal unit · air tank

CONTAINER RUN

CAD 1,995

Pre-order with a 30 % deposit

FROM STOCK

CAD 2,395

opens after the February 2027 container

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TIRE CHANGER

TC-26 PRO

Tilt-back column and help arm. The bay that works all day.

Pneumatic tilt-back column with a right-hand help arm. For low-profile and run-flat tires, for shops with throughput — and for the technician who is still standing straight at the end of the day.

Comparable tilt-back with arm	4,475 – 7,640
HEADLAND from-stock price	3,895
on Container Run	3,295

Type	Pneumatic tilt-back column, right-hand help arm
External clamping	12" – 23"
Internal clamping	14" – 26"
Max wheel diameter	45" (1,140 mm)
Max wheel width	14" (355 mm)
Motor	0.75 / 1.1 kW
Power supply	110 V / 60 Hz, single phase
Working pressure	8 – 10 bar (116 – 145 psi)
Bead breaker cylinder	Ø 200 mm, adjustable blade
Noise	under 70 dB
Features	Right help arm · pedal-operated inflation gauge · air tank · pull-out pedal unit

CONTAINER RUN

CAD 3,295

Pre-order with a 30 % deposit

FROM STOCK

CAD 3,895

opens after the February 2027 container

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WHEEL BALANCER

WB-24

Automatic entry where the others still type the figures in.

Distance and rim diameter are read automatically from the gauge arm. With OPT optimisation, LED display and hood. An entry machine that is not a step backwards.

Manual machines in the trade	1,899 – 2,499
HEADLAND WB-24 from stock	1,995
on Container Run	1,595

Data entry	Automatic: distance and rim diameter
Rim diameter	10" – 24"
Rim width	1.5" – 17"
Max wheel diameter	1,000 mm
Max wheel weight	65 kg
Balancing accuracy	± 1 g
Residual, second run	≤ 5 g
Cycle time	7 s
Balancing speed	200 rpm
Motor	0.2 kW
Power supply	110 V / 60 Hz
Features	OPT optimisation · two-sided self-calibration · self-diagnosis · protective hood

CONTAINER RUN

CAD 1,595

Pre-order with a 30 % deposit

FROM STOCK

CAD 1,995

opens after the February 2027 container

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WHEEL BALANCER

WB-24 L

With a laser. Not otherwise available in this price class.

The laser projects the unbalance position onto the rim. The technician puts the weight where the dot is, not where he estimates it to be. With an LCD display and an LED work light.

Cheapest laser machine in the trade	about 6,100
HEADLAND WB-24 L from stock	2,595
on Container Run	2,195

Data entry	Automatic: distance and rim diameter
Laser	Unbalance position on the rim
Display	LCD
Rim diameter	10" – 24"
Rim width	1.5" – 17"
Max wheel diameter	1,000 mm
Max wheel weight	65 kg
Balancing accuracy	± 1 g
Residual, second run	≤ 5 g
Cycle time	7 s
Balancing speed	200 rpm
Power supply	110 V / 60 Hz
Features	Self-calibration inside and outside to the 12 o'clock position · LED side light · protective hood

CONTAINER RUN

CAD 2,195

Pre-order with a 30 % deposit

FROM STOCK

CAD 2,595

opens after the February 2027 container

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WHEEL BALANCER

WB-24 PRO

Radar measures the width. Nobody reaches for the callipers again.

Fully automatic entry of distance, diameter and width, the width by radar. A 19-inch LCD, laser, a variable-frequency drive that stops the wheel by itself at the unbalance position, an electric brake and OPT.

Comparable machine with laser and sonar	5,680
HEADLAND WB-24 PRO from stock	3,895
on Container Run	3,395

Data entry	Fully automatic: distance, diameter, width
Width measurement	Radar
Display	19" LCD
Laser	Unbalance position on the rim
Drive	Variable-frequency, stops at the unbalance position
Rim diameter	10" – 24"
Rim width	1.5" – 17"
Max wheel diameter	1,000 mm
Max wheel weight	65 kg
Balancing accuracy	± 1 g
Cycle time	7 s
Balancing speed	200 rpm
Power supply	110 V / 60 Hz
Features	Electric brake · LED side light · OPT optimisation · voice prompt optional

CONTAINER RUN

CAD 3,395

Pre-order with a 30 % deposit

FROM STOCK

CAD 3,895

opens after the February 2027 container

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WHAT THE MARKET OFFERS

Tire changers compared

The figures come from the published data sheets of the manufacturers and dealers. Where a seller publishes nothing, the cell says *not published* – we do not fill in what we cannot evidence. Auction figures are hammer prices; a 10 % buyer's fee and sales tax come on top.

MACHINE	CHANNEL	TYPE	EXTERNAL	INTERNAL	MAX Ø	HELP ARM	CAD
Powertek PT620	Auction	swing arm	10 – 22"	not published	not published	–	hammer 1,700 – 2,000
AGT ATK-TC24	Auction / factory shop	swing arm	10 – 22"	12 – 24"	41"	–	hammer 1,700 – 1,800
QMax DS-706B	Dealer, Quebec	swing arm	10 – 20"	13 – 24"	41"	–	1,899
Greatbear	Chery Industrial	swing arm	not published	not published	not published	–	1,925
Major LC-5810	Dealer	swing arm	10 – 21"	12 – 24"	39"	extra cost	2,299
TMG-TC24	TMG Industrial	swing arm	10 – 22"	12 – 24"	41"	–	2,499
Atlas TC229	Atlas Canada	swing arm	9¾ – 23¼"	11½ – 25¼"	not published	–	2,785 – 3,165
Princess Auto iDEAL	Retail	semi-automatic	to 23"	not published	not published	–	3,199
TMG-TC24A	TMG Industrial	swing arm	10 – 22"	12 – 24"	41"	single	3,499
Ranger R980XR-L	Babco	swing arm	9 – 28"	10 – 30"	not published	–	4,390

HEADLAND

MACHINE	TYPE	EXTERNAL	INTERNAL	MAX Ø	HELP ARM	CONTAINER RUN	FROM STOCK
HEADLAND TC-24	swing arm	10 – 21"	12 – 24"	41"	–	1,795	2,195
HEADLAND TC-26	swing arm	12 – 23"	14 – 26"	45"	–	1,995	2,395
HEADLAND TC-26 PRO	tilt-back	12 – 23"	14 – 26"	45"	right arm	3,295	3,895

The column that decides is internal clamping. Almost everything sold in Canada as an import machine stops at 24 inches and a 41-inch wheel. Twenty inches and larger is now roughly 30 per cent of factory fitment in North America – the wheels that come in for their first change in a few years no longer fit those machines.

ALL FIGURES AS PUBLISHED BY THE MANUFACTURERS AND DEALERS, 4 OCTOBER 2026

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WHAT THE MARKET OFFERS

Wheel balancers compared

The same basis: published data sheets, no estimated values. A price comparison is only fair with the equipment set beside it — a machine with manual entry and one with a laser are not the same machine.

MACHINE	CHANNEL	DATA ENTRY	RIM	DISPLAY	LASER	CAD
Generic auction machine	Auction	manual	10 – 24"	LED	–	hammer 1,000 – 1,200
QMax DS-850	Dealer, Quebec	automatic programmes	10 – 26"	not published	–	1,899
Greatbear	Chery Industrial	not published	not published	not published	–	1,925
TMG-WB24	TMG Industrial	manual	10 – 24"	LED	–	1,999
TMG-WB24H	TMG Industrial	manual	10 – 24"	LED, hood	–	2,199
Princess Auto iDEAL	Einzelhandel	not published	to 24"	hood	–	2,499
Ranger DST30P	Babco	manual	12 – 30"	hood	–	3,270
Ranger LS45DS	Babco	fully automatic	12 – 24"	laser + sonar	yes	5,680

HEADLAND

MACHINE	DATA ENTRY	RIM	DISPLAY	LASER	CONTAINER RUN	FROM STOCK
HEADLAND WB-24	auto distance/Ø	10 – 24"	LED, hood, OPT	–	1,595	1,995
HEADLAND WB-24 L	auto distance/Ø	10 – 24"	LCD, LED light	laser	2,195	2,595
HEADLAND WB-24 PRO	fully automatic	10 – 24"	19" LCD, OPT	laser + radar	3,395	3,895

Every machine in the Canadian low-cost segment uses manual data entry. The next machine with a laser costs about CAD 6,100 in the trade. There is nothing in between — and that is exactly where the WB-24 L and the WB-24 PRO sit.

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