



A2Z CONSTRUCTION

08 PRODUCT CATEGORY

Power Trowels

Walk-behind and ride-on finishing solutions for smooth, dense, and consistent concrete surfaces.

2

CATALOGUED PRODUCT LINES

ENGINEERED FOR PRACTICAL, DEMANDING WORKSITE USE



Ride-On Power Trowels

A2ZPT-R


PRODUCT OVERVIEW

A2ZPT-R Series Ride-On Power Trowels are designed for professional concrete surface finishing applications where high productivity, operator comfort and wide working capacity are required. The series is suitable for industrial floors, warehouses, factory floors, parking areas, concrete roads, large slabs and high-volume concrete finishing projects.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZPT-R70H	A2ZPT-R90H	A2ZPT-R90HJ	A2ZPT-R120J
Product Type	Ride-On Power Trowel	Ride-On Power Trowel	Joystick Ride-On Power Trowel	Heavy-Duty Joystick Ride-On Power Trowel
Fuel Type	Gasoline	Gasoline	Gasoline	Gasoline
Engine	Honda GX390	Honda GX690	Honda GX690	B&S Vanguard 6134
Engine Power	13 HP	25.5 HP	25.5 HP	35 HP
Starting System	Electric Start	Electric Start / Water-Cooled System	Electric Start / Water-Cooled System	Electric Start / Water-Cooled System
Steering / Drive System	Standard Ride-On Control	Standard Ride-On Control	Full Hydraulic / Joystick	Full Hydraulic / Joystick
Pan Diameter	2×70 cm	2×90 cm	2×90 cm	2×120 cm
Blade Count	Not specified	Not specified	Not specified	2×5 pcs
Finishing Capacity	1100 m ²	2000 m ²	2000 m ²	2500 m ²
Fuel / Water Tank	6 L fuel tank	10 L water tank	10 L water tank	20 L water tank
Trowel Speed	120 rpm	130 rpm	145 rpm	140 rpm
Transmission	Heavy Duty	Heavy Duty	Heavy Duty	Heavy Duty
Finishing Width	1500 mm	2000 mm	2000 mm	2420 mm
Package Dimensions	1750×950×1100 mm	2240×1150×1160 mm	2050×1050×1350 mm	2500×1300×1450 mm
Weight	285 kg	358 kg	410 kg	465 kg
Recommended Use	Medium-large surfaces, compact ride-on finishing	General large surface finishing	Premium joystick-controlled finishing	Heavy-duty wide-area finishing

Walk-Behind Power Trowels

A2ZPT-W

PRODUCT OVERVIEW

A2ZPT-W Series Walk-Behind Power Trowels are designed for professional concrete surface finishing applications in indoor slabs, industrial floors, sidewalks, parking areas, repair works and small-to-medium construction sites. The series includes electric and Honda-powered gasoline models with different working diameters, allowing users to select the most suitable machine according to surface area, working environment and power availability.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZPT-W60E	A2ZPT-W70H	A2ZPT-W90H	A2ZPT-W120E	A2ZPT-W120H
Product Type	Electric Edge Power Trowel	Honda Gasoline Walk-Behind Power Trowel	Honda Gasoline Walk-Behind Power Trowel	Electric Walk-Behind Power Trowel	Honda Gasoline Walk-Behind Power Trowel
Power Type	Electric	Gasoline	Gasoline	Electric	Gasoline
Motor / Engine	Electric Motor	Honda Gasoline Engine	Honda Gasoline Engine	Electric Motor	Honda Gasoline Engine
Motor Power	2.2 kW / 380 V	5.5 HP Honda	6.5 HP Honda	4 kW / 380 V	9 HP Honda
Pan Diameter	60 cm	70 cm	90 cm	120 cm	120 cm
Package Dimensions	600 × 800 mm	700 × 800 mm	900 × 800 mm	1200 × 800 mm	1200 × 800 mm
Weight	50 kg	115 kg	93 kg	130 kg	140 kg
Recommended Use	Indoor edges, corners, wall sides	Small and medium outdoor areas	General concrete finishing works	Large indoor concrete surfaces	Large outdoor concrete surfaces
Positioning	Electric edge model	Compact Honda gasoline model	Main Honda gasoline model	Wide electric model	Wide Honda gasoline model



A2Z CONSTRUCTION

LET'S BUILD WHAT'S NEXT.

Contact A2Z Construction for model selection, project-based configurations, commercial offers, and worldwide delivery planning.

CONSTRUCTION SALES

construction@a2zeximco.com

EXPORT CONTACT

oguz.kagan.ates@a2zeximco.com

PHONE / WHATSAPP

+90 553 002 19 52

WEB

a2zeximco.com/en/construction

LOCATION

Ankara, Türkiye

Technical specifications may change by configuration. Final specifications, terms, and delivery scope are confirmed in the commercial offer.