BEYOND ROADS

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VEHICLES LINEUP 2025

ALL TERRAIN

AODES

PRODUCT CATALOG

ATV

PATHCROSS 525/650/850/1000 S/L
PATHCROSS SE650 S/L
PATHCROSS MUD PRO S/L

UTV

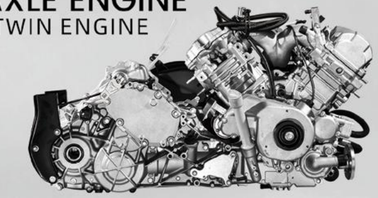
WORKCROSS 525-2/650/850 -3/-6
WORKCROSS 1000 -3/-6 HV/HVAC
E-WORKCROSS
E-TRAILCROSS DUMP BED

Snowmobile

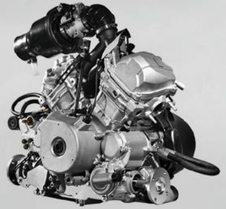
ALPINECROSS 1000

2025 ORVs

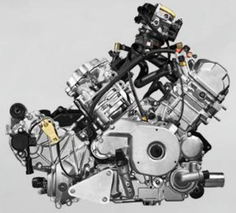
INTEGRATED
REAR AXLE ENGINE
1000 V-TWIN ENGINE



650
V-TWIN ENGINE



850
V-TWIN ENGINE



1000
V-TWIN ENGINE

SNOWMOBILE
1000 V-TWIN ENGINE

V-TWIN ENGINE SERIES

1,000 INNOVATIONS

More power, less noise, and even less maintenance: AODES V-Twin engine family 650, 800, 1000cc and integrated rear axle 1000 engine equipped in ATV and UTV of Pathcross and Workcross Series are some of the leading power source in the industry for performance and reliability, which will offers you an answer to every work, recreation, sports and adventure off road situation.

CORE COMPETENCE

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AODES ATV

OVERVIEW

PATHCROSS
525 / 650 /650SE/ 850 / 1000

Our 2025 AODES ATV lineup will give you the confidence to travel anywhere, knowing that you are well-equipped to handle any terrain or obstacle in your way. V-Twin engines in 525, 650, 800, and 1000 cc displacements put all that power right where you want it. Electronic power steering is one of our many standard features that makes even the most difficult trails manageable and long rides enjoyable. Winches are also Standard Equipment from the factory and can be used for anything from navigating terrain to rescuing your friends who have gotten themselves stuck.

PATHCROSS S/L

PATHCROSS 525 S/L

EXCEPTIONAL VERSATILITY FOR ALL ADVENTURES

With a powerful 495.3cc single-cylinder engine and a ground clearance of 265mm, the Pathcross 525 is designed to tackle rugged trails and diverse terrains with ease. Its advanced suspension system ensures smooth handling, while the electronic fuel injection maximizes efficiency and performance.

Orange

Titanium Grey

Black

Army green

BUILT FOR POWER AND UTILITY

Offering a towing capacity of 160kg and a rack capacity of up to 30kg, the Pathcross 525 is not only powerful but also practical for work and recreation. The model's lightweight yet durable design ensures stability and reliability, making it a perfect companion for demanding tasks and thrilling adventures.

PATHCROSS 650 S/L

ADJUSTABLE FRONT DIFFERENTIAL SYSTEM & AUTOMATIC REAR DIFFERENTIAL SYSTEM

Do you have to cope with ruts, dirt, hairpin curves, and secluded areas? PathCross's ability to engage both the front and rear differential systems means you can drive with confidence. This improves performance over uneven ground.

MULTI-FUNCTION INSTRUMENT

Vehicle Speed, Engine Speed, total miles, Turn signal (left, right), Headlight (High / Low beam), EPS indicator, ECU, Fuel Level, Coolant Temp, Park indicator, Oil indicator, Battery indicator and brake failure indicator all integrated.

Glacier silver | Black | Marble grey
White | Desert Brown | True Timber
Army green | Fire Green | Blue
Titanium Grey | Red

PATHCROSS 650SE S/L

MODULAR DESIGNED VEHICLE

The adoption of a modular design idea allowed the PathCross series to be constructed with varying displacements and seat capacity to meet various riding styles and horsepower needs.

ACTIVE EMISSION COOLING SYSTEM (AEC)

The innovative design of the air-conducting tunnel encircling the emission system results in less heat and a cooler, more pleasant ride.

Army green

Marble grey

BEYOND ROADS

AODES UTV

OVERVIEW

WORKCROSS
525-2/650/850/1000 -3/-6 HV/HVAC

If you are looking for a multifunctional side-by-side vehicle that is capable of satisfying all of your expectations, you should not go any further than our brand-new 2025 WorkCross series. Packed with torque from our V Twin engine options including 525 , 650 , 850 and 1000CC, you won't be left behind. You will find that we are taking you beyond roads by giving you options such as heat and air conditioning, complete doors, under-seat storage compartments that can be removed, and Bluetooth radio options. Because Crew Models come in both 800 and 1000 CC capacities, there is more than enough space for a family as well as your equipment.

WORKCORSS 525-2

POWER AND PRECISION REDEFINED

The Workcross 525 boasts a 495.3cc single-cylinder, 4-stroke engine with 46Nm of torque at 5800rpm, ensuring peak performance for the toughest terrains. With advanced electronic fuel injection and CVT transmission, it delivers seamless power and efficiency for work and play.

Glacier silver | Desert Tan | White | Black

Red | Blue | Army Green | Blue

WORKCORSS 650-3

BUILT TO CONQUER, ENGINEERED FOR COMFORT

Featuring a ground clearance of 285mm and a robust towing capacity of 1760 lbs, the Workcross 650 is the ultimate UTV for heavy-duty tasks. Its double A-arm independent suspension with preloaded, oil-damped shocks guarantees unmatched stability and comfort on uneven ground.

Glacier silver | Desert Tan | White | Black

Red | Blue | Army Green

WORKCORSS 1000-3

PREMIUM DRIVER EXPERIENCE

The interior of the vehicle is totally sealed, and it is equipped with an air conditioning and heating system to make the ride more comfortable on bumpy roads. Even if the window is closed, you can still take in the clean, crisp air that comes from outside.

Glacier silver | Desert Tan | White | Black

Red | Blue | Army Green

WORKCROSS 1000-3 HV/HVAC

REMARKABLE VERSATILITY

Screen serving as the core control hub for multimedia, featuring many applications with multiple functions, such as a Bluetooth connection, offline navigation, and radio. Transcend the standard way of transportation with your riding adventure.

Glacier silver | Desert Tan | White | Black

Red | Blue | Army Green

WORKCORSS 1000-6

OPTIMIZED DESIGNING

The door is equipped with a half-door state and a fully-closed state. The windshield glass lift adopts two modes of manual and electric control. Fully consider various situations when driving.

Glacier silver Desert Tan White Black

Red Blue Army Green

WORKCROSS 1000-6 HV/HVAC

STANDARD CONFIGURATION

The front and back windshields are now made of tempered glass and have a new look. The front windshield has a wiper and a defroster so that you can see clearly even on rainy days.

Glacier silver Desert Tan White Black

Red Blue Army Green

PATHCROSS 525 -S/L

PATHCROSS 650/650SE/850/1000 -S

PATHCROSS 650/650SE/850/1000 -L

PATHCROSS 1000 -S/L MUD PRO

BASIC PARAMETER				
	L×W×H(mm)	S:2055×1172×1260 L:2215×1172×1260	2298×1246×1335	2450×1246×1400	S:2298×1246×1335 L:2450×1246 ×1400
	Wheelbase(mm)	1460	1348	1508	S:1348 L:1508
	Minimum ground clearance (mm)	265	Other283/1000S-296	Other283/1000S-296	308
	Max speed(km/h)	115	115	115	115
	Cargo bed capacity	—	—	—	—
	Fuel tank capacity(L)	20	22	22	22
	Bed dimension(mm)	—	—	—	—
ENGINE					
	Engine Type	Single cylinder	V-twin, Four-stroke Liquid-cooled	V-twin, Four-stroke, Liquid-cooled	V-twin, Four-stroke, Liquid-cooled
	Displacement(ml)	495.3	649/800/976	649/800/976	976
	Maximum power (kW)	28	39.5/44/63.7	39.5/44/63.7	63.7
	Maximum torque (N·m)	46	62/73/101	62/73/101	101
WHEEL BRAKE& TRANSMISSION					
	Transmission way	Shaft drive	Shaft drive/CVT,L-H-N-R-P	Shaft drive/CVT,L-H-N-R-P	CVT,L-H-N-R-P
	Drive train	2WD-4WD	2WD-4WD	2WD-4WD	2WD-4WD
	Front brake	Disc brake	Disc brake	Disc brake	Disc brake
	Rear brake	Disc brake	Disc brake	Disc brake	Disc brake
	Parking brake	Hand brake	Hand brake	Hand brake	Hand brake
	Front Wheel /Ski Spec.	25×8-R12	26×9-R14/27×9-R14	26×9-R14/27×9-R14	28x9-R14
	Rear Wheel /Track Spec.	25×10-R12	26×11-R14/27×11-R14	26×11-R14/27×11-R14	28 x11-R14
	Aluminum alloy rim	○	650○/850●/1000●	650○/850●/1000●	●
	Steel rim	●	650●/850○/1000○	650●/850○/1000○	○
SEAT EQUIPMENT					
	Seats number	2 seats	2 seats	2 seats	2 seats
	Collapsible	—	—	—	—
SUSPENSION					
	Front/Rear Suspension	Double A-Arm Independent	Double A-Arm Independent	Double A-Arm Independent	Double A-Arm Independent
	Shocks	Preloaded oil damped	Preloaded oil damped	Preloaded oil damped	Air spring shock adsorber

WORKCROSS 525-2

WORKCROSS 650/800 -3/-6

WORKCROSS 1000-3/-6 HV/HVAC

BASIC PARAMETER				
	L×W×H(mm)	2895×1445×1970	3041×1663×2090/3866×1663×2090	3075×1650×1980/3866×1663×2090
	Wheelbase(mm)	1950	2145/2970	2145/2970
	Minimum ground clearance (mm)	285	310	310
	Max speed(km/h)	90	650cc-90/other-100	100
	Cargo bed capacity	363kgs	454kgs	454kgs
	Fuel tank capacity(L)	35	48	48
	Bed dimension(mm)	917×1322×287	917×1322×287	917×1322×287
ENGINE				
	Engine Type	Single cylinder	V-twin, Four-stroke, Liquid-cooled	V-twin, Four-stroke, Liquid-cooled
	Displacement(ml)	495.3	649/800	976
	Maximum power (kW)	28	39/44	53
	Maximum torque (N·m)	46	57/73	85
WHEEL BRAKE& TRANSMISSION				
	Transmission way	CVT	CVT	CVT
	Drive train	2WD-4WD	2WD-4WD	2WD-4WD
	Front brake	Disc brake	Disc brake	Disc brake
	Rear brake	Disc brake	Disc brake	Disc brake
	Parking brake	Manual	Electrical Parking Brake	Electrical Parking Brake
	Front Wheel /Ski Spec.	25×8-R12	26×9-R14/27×9-R14/27×9-R15	27×9-R15
	Rear Wheel /Track Spec.	25×10-R12	26×11-R14/27×9-R14/27×11-R15	27×11-R15
	Aluminum alloy rim	○	650○ /800X3-800X6 ●	●
	Steel rim	●	650● /800X3-800X6 ○	○
SEAT EQUIPMENT				
	Seats number	2 seats	3 seats/6 seats	3 seats/6 seats
	Collapsible	Yes, except Driver seat	Yes, except Driver seat	Yes, except Driver seat
SUSPENSION				
	Front	Independent Dual A-Arm	Independent Dual A-Arm	Independent Dual A-Arm
	Rear	Independent Dual A-Arms	Independent Dual A-Arms	Independent Dual A-Arms
	Shocks	Preloaded oil damped	Hydraulic damping shock	Hydraulic airbag damping shock

AODES

E-WORKCROSS

E-TRAILCROSS DUMP BED

		E-WORKCROSS	E-TRAILCROSS DUMP BED
BASIC PARAMETER	L×W×H(mm)	2895×1445×1970	2645×1340×1825
	Wheelbase(mm)	1950	1840
	Minimum ground clearance (mm)	285	190
	Max speed(km/h)	90	40
	Cargo Bed Capacity	363kgs	150kgs
	Bed dimension(mm)	917×1322×287	792×1180×240
BATTERY	Power	lithium iron phosphate battery	Lithium battery
	Motor	96-Volt AC	48-Volt AC
	Output Rating	15kW	6.7 HP (5.0 kW)
	Motor peak Power	30KW	18KW
	Battery Capacity	2×105AH(2×11KWH)	48V 25A,UL
WHEEL BRAKE& TRANSMISSION	transmission way	Gear	Gear
	Drive train	2WD-4WD	2WD
	Front brake	Disc brake	Disc brake
	Rear brake	Disc brake	Disc brake
	Parking brake	Electrical Parking Brake	Handle brake
	Front tire specification	25×8-R12	24×8-R12
	Rear tire specification	25×10-R12	24×8-R12
	Aluminum alloy rim	○	●
	Front Rim(Steel)	●	○
SEAT EQUIPMENT	Seats number	2 seats	2 seats
	Collapsible	—	—
SUSPENSION	Front	Independent Dual A-Arm	Independent Dual A-Arm
	Rear	Independent Dual A-Arm	Independent Dual A-Arm
	Shocks	Hydraulic Airbag Damping Shock	Preloaded, Oil Damped

ALPINECROSS 1000 BASIC/PREMIUM

		ALPINECROSS 1000 BASIC/PREMIUM
BASIC PARAMETER	L×W×H(mm)	3590×1195×1481
	Ski center distance(mm)	1077
	Minimum ground clearance (mm)	180
	Max speed(km/h)	120
	Seat height(mm)	880
	Fuel tank capacity(L)	34
ENGINE	Engine Type	V-twin, Four-stroke, Liquid-cooled
	Displacement(ml)	976
	Maximum power (kW)	63.7
	Maximum torque (N·m)	101
WHEEL BRAKE& TRANSMISSION	Transmission way	Chain drive
	Drive train	Track
	Front brake	Disc brake
	Rear brake	Disc brake
	Parking brake	Hand brake
	Front Wheel /Ski Spec.	1034×185×175
	Rear Wheel /Track Spec.	4140.5×444×45.7
	Aluminum alloy rim	—
	Steel rim	—
SEAT EQUIPMENT	Seats number	2 seats
	Collapsible	—
SUSPENSION	Front	Double A-arm suspension
	Rear	Double center suspension
	Shocks	Adjustable Coilover Shocks