

ONYX

TECHNOLOGY POWERING A CLEANER FUTURE



**NEW LFP
LITHIUM-ION
BURNISHER
LAUNCHING
Q4 - 2024**



FAST | SIMPLE | SAFE | RELIABLE

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TECHNOLOGY POWERING A CLEANER FUTURE

OUR PURPOSE

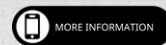
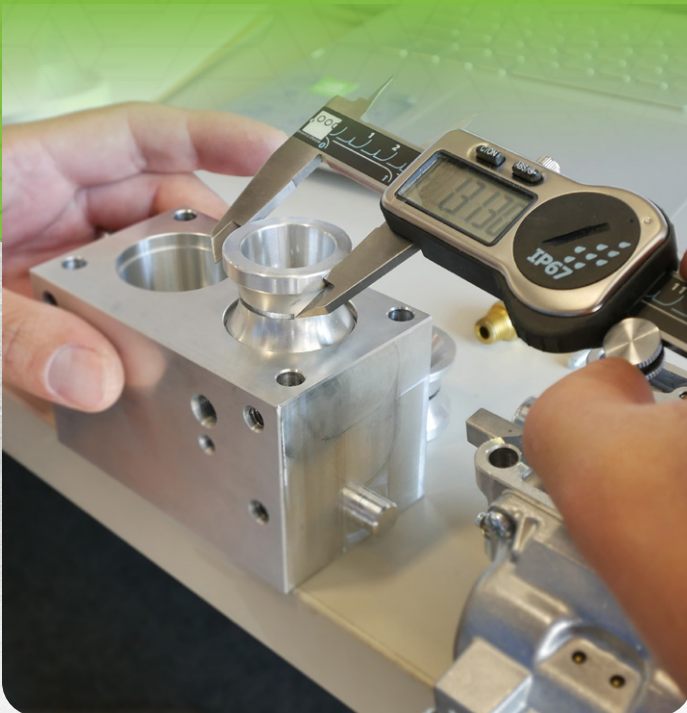
To provide technology powering a cleaner future.

OUR MISSION

Is to innovate clean-power technology that helps our customers, and the communities they serve.

OUR VISION

ONYX is leading the charge to power a cleaner future and actively reduce the worlds carbon footprint.



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ONYX

TECHNOLOGY POWERING A CLEANER FUTURE

Walk Behind AGM Battery Floor Scrubbers



DX15
BATTERY AUTOSCRUBBER

**DX20/
DX20T**
BATTERY AUTOSCRUBBER

DX20C
BATTERY AUTOSCRUBBER
- CYLINDRICAL

DX26T
BATTERY AUTOSCRUBBER

DX26C
BATTERY AUTOSCRUBBER
- CYLINDRICAL

DX32T
BATTERY AUTOSCRUBBER

FAST • SIMPLE • RELIABLE

Cleaning Width	15" Brush/Pad with water containment skirt
Squeegee Width	24"
Performance	Up to 16,000 Sq Ft Per Hour
Vacuum Motor	500 watt
Sound Level	< 63 dBA
Brush/Pad Speed	180 RPM
Brush/Pad Size	15"
Run Time	3-4 Hours
Head Pressure	25 lbs
Solution Capacity	7 Gallons
Recovery Capacity	8 Gallons
Weight	205 lbs, Shipping Weight 300lbs
Battery Capacity	24 volt, 2 x 12v 125 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	24"W x 40"L x 41"H



FAST

- Clean up to 16,000 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- Floating brush skirt contains debris

SIMPLE

- Single dashboard – simple controls
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design
- Emergency stop button

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

FACILITIES / USE CASES

- Convenience Stores & Gas Stations
- Restaurants
- Small Box Retail



Cleaning Width	20" Brush/Pad with water containment skirt
Vacuuming Width	32" Squeegee
Performance	Up to 24,000 Sq Ft Per Hour
Vacuum Motor	500 watt
Brush Head Motor	500 watt
Traction Drive Motor	200 watt
Sound Level	< 63 dBA
Brush/Pad Speed	180 RPM
Brush/Pad Size	20"
Run Time	3-4 Hours
Head Pressure	50-90 lbs, adjustable
Solution Capacity	14 Gallons
Recovery Capacity	16 Gallons
Weight	290 lbs, Shipping Weight 310lbs
Battery Capacity	24 volt, 2 x 12v 125 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	20"W x 49"L x 44"H



FAST

- Clean up to 24,000 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- DX20T: Traction drive assist for effortless operation
- Floating brush skirt contains debris

SIMPLE

- Single dashboard – simple controls
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

FACILITIES / USE CASES

- Janitorial & Construction contractors
- Hospitals / School / Education
- Small Box Retail
- Rental



MORE INFORMATION

Cleaning Width	20" Cylindrical Brushes with water containment skirt
Vacuuming Width	32" Squeegee
Performance	Up to 24,000 Sq Ft Per Hour
Vacuum Motor	500 watt
Brush Head Motor	550 watt
Traction Drive Motor	200 watt
Sound Level	< 63 dBA
Cylinder Brush Speed	620 RPM
Cylinder Brush Width	20" x 2
Run Time	3-4 Hours
Solution Capacity	14 Gallons
Recovery Capacity	16 Gallons
Weight	350 lbs, Shipping Weight 370lbs
Battery Capacity	24 volt, 2 x 12v 125 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	20"W x 49"L x 44"H



FAST

- Clean up to 24,000 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- DX20T: Traction drive assist for effortless operation
- Floating brush skirt contains debris

SIMPLE

- Single dashboard – simple controls
- Onboard smart battery charger
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

FACILITIES / USE CASES

- Janitorial & Construction contractors
- Hospitals / School / Education
- Small Box Retail
- Rental



Cleaning Width	26" with dual 13" Brushes/Pads, Containment Skirt
Vacuuming Width	42" Squeegee
Performance	Up to 35,000 Sq Ft Per Hour
Vacuum Motor	500 watt
Brush Head Motor	Dual 500 watt
Traction Drive Motor	500 watt
Sound Level	< 63 dBA
Brush/Pad Speed	180 RPM
Brush/Pad Size	13" x 2
Run Time	4-5 Hours
Head Pressure	100 lbs
Solution Capacity	17 Gallons
Recovery Capacity	23 Gallons
Weight	460 lbs, Shipping Weight 480lbs
Battery Capacity	24 volt, 4 x 6 volt 270 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	28"W x 53"L x 45"H



FAST

- Clean up to 35,000 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- Floating brush skirt contains debris

SIMPLE

- Single dashboard – simple controls
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

FACILITIES / USE CASES

- Janitorial & Construction contractors
- Industrial / Manufacturing
- Big Box Retail / Grocery
- Airports
- Schools / Education
- Rental



Cleaning Width	26" with dual Cylindrical Brushes, Containment Skirt
Vacuuming Width	42" Squeegee
Performance	Up to 35,000 Sq Ft Per Hour
Vacuum Motor	500 watt
Brush Head Motor	Dual 500 watt
Traction Drive Motor	500 watt
Sound Level	< 63 dBA
Cylinder Brush Speed	620 RPM
Cylinder Brush Width	24" x 2
Run Time	4-5 Hours
Solution Capacity	17 Gallons
Recovery Capacity	23 Gallons
Weight	700 lbs, Shipping Weight 780lbs
Battery Capacity	24 volt, 4 x 6 volt 270 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	28"W x 53"L x 45"H



FAST

- Clean up to 35,000 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- Floating brush skirt contains debris

SIMPLE

- Single dashboard – simple controls
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

FACILITIES / USE CASES

- Janitorial & Construction contractors
- Industrial / Manufacturing
- Big Box Retail / Grocery
- Airports
- Schools / Education
- Rental



Cleaning Width	32" with dual 16" Brushes/Pads, Containment Skirt
Vacuuming Width	42" Squeegee
Performance	Up to 43,000 Sq Ft Per Hour
Vacuum Motor	500 watt
Brush Head Motor	Dual 500 watt
Traction Drive Motor	500 Watt
Sound Level	< 63 dBA
Brush/Pad Speed	180 RPM
Brush/Pad Size	16" x 2
Run Time	4-5 Hours
Head Pressure	100 lbs
Solution Capacity	17 Gallons
Recovery Capacity	23 Gallons
Weight	460 lbs, Shipping Weight 480lbs
Battery Capacity	24 volt, 4 x 6 volt 270 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	33"W x 53"L x 45"H



FAST

- Clean up to 43,000 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- Floating brush skirt contains debris

SIMPLE

- Single dashboard – simple controls
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

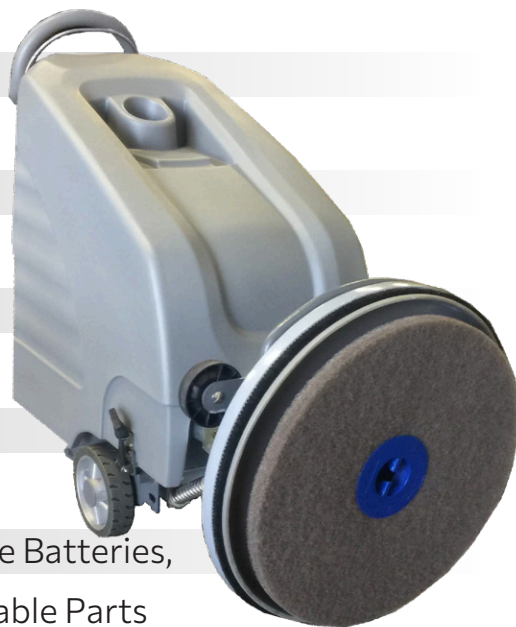
FACILITIES / USE CASES

- Janitorial & Construction contractors
- Industrial / Manufacturing
- Big Box Retail / Grocery
- Airports
- Schools
- Rental



JXi TECHNICAL SPECIFICATIONS

Cleaning Width	21". Dust collection system: Onboard vacuum and dust collection bag
Performance	Up to 28,000 Sq Ft Per Hour
Vacuum Motor	400 watt
Brush Head Motor	3HP, 2.2 kW
Sound Level	< 63 dBA
Brush/Pad Speed	2000 RPM
Brush/Pad Size	21"
Run Time	2 Hours
Head Pressure	8 - 50 lbs, adjustable
Weight	280 lbs, Shipping Weight 310lbs
Battery Capacity	36 volt, 175 Ah AGM Maintenance Free Batteries,
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	24"W x 64"L x 42"H



FAST

- Best-in-class Productivity - Industry leading power
- Burnish up to 28,000 sq ft per hour
- Tool-less pad driver removal
- Quick wheel & handle adjustment
- Industry leading power

CLEAN & SAFE

- Ultra-low noise level
- Anti-vibration isolators
- Watertight electrical enclosures
- Enclosed body
- Maintenance Free Batteries

RELIABLE

- Fully sealed maintenance free batteries
- Industrial grade electrical connections
- Heavy duty steel construction
- Heavy duty LDPE body
- Industrial-grade bearings

FACILITIES / USE CASES

- Construction Contractors
- Grocery
- Airports
- Schools
- Big Box Retail



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TECHNOLOGY POWERING A CLEANER FUTURE

Ride-on AGM Battery Floor Scrubbers



RX20

RIDE-ON FLOOR SCRUBBER

RX26

RIDE-ON FLOOR SCRUBBER

RX32

RIDE-ON FLOOR SCRUBBER

RX30C

RIDE-ON FLOOR SCRUBBER
-CYLINDRICAL

RX34

RIDE-ON FLOOR SCRUBBER

FAST • SIMPLE • RELIABLE

RX20 TECHNICAL SPECIFICATIONS

ALL SCRUBBERS ARE
SOLD STANDARD
WITH PAD DRIVER
AND BRUSH

Cleaning Width	20" Brush/Pad with Containment Skirt
Vacuum Width	32" Squeegee
Performance	Up to 35,000 Sq Ft Per Hour
Vacuum Motor	500 watt
Brush Head Motor	500 watt
Traction Drive Motor	500 watt
Drive System	800 watt, RWD
Sound Level	< 63 dBA
Brush/Pad Speed	180 RPM
Brush/Pad Size	20"
Run Time	3-4 Hours
Head Pressure	100 lbs
Solution Capacity	17 Gallons
Recovery Capacity	20 Gallons
Weight	485 lbs, Shipping Weight 505lbs
Battery Capacity	24 volt, 2 x 12 volt 125 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	24"W x 49"L x 43"H



FAST

- Clean up to 35,000 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- Floating brush skirt contains debris
- Tight turn maneuverability

SIMPLE

- Single dashboard – simple controls
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design
- Emergency stop button

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

FACILITIES / USE CASES

- Schools / Education
- Malls
- National Accounts
- Hospitals
- Big Box Retail / Warehouses

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MORE INFORMATION

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TECHNICAL SPECIFICATIONS

**ALL SCRUBBERS ARE
SOLD STANDARD
WITH PAD DRIVER
AND BRUSH**

Cleaning Width	26" with dual 13" Brushes/Pads, Containment Skirt
Vacuum Width	42" Squeegee
Performance	Up to 46,000 Sq Ft Per Hour
Vacuum Motor	500 watt
Brush Head Motor	Dual 500 watt
Drive System	800 watt, Single FWD
Sound Level	< 63 dBA
Brush/Pad Speed	180 RPM
Brush/Pad Size	13" x 2
Run Time	5-6 Hours
Head Pressure	100 lbs
Solution Capacity	25 Gallons
Recovery Capacity	34 Gallons
Weight	940 lbs, Shipping Weight 1,005lbs
Battery Capacity	24 volt, 4 x 6 volt 270 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	32"W x 53"L x 45"H



FAST

- Clean up to 46,000 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- Floating brush skirt contains debris
- Tight turn maneuverability

SIMPLE

- Single dashboard – simple controls
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design
- Emergency stop button
- Ergonomic / Adjustable Seat

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

FACILITIES / USE CASES

- Schools / Education
- Malls
- National Accounts
- Hospitals
- Big Box Retail / Warehouses
- Venues / Events

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TECHNICAL SPECIFICATIONS

ALL SCRUBBERS ARE
SOLD STANDARD
WITH PAD DRIVER
AND BRUSH

Cleaning Width	32" with dual 16" Brushes/Pads, Containment Skirt
Vacuum Width	42" Squeegee
Performance	Up to 56,000 Sq Ft Per Hour
Vacuum Motor	500 watt
Brush Head Motor	Dual 500 watt
Traction Drive Motor	650 watt
Drive System	800 watt, Single FWD
Sound Level	< 63 dBA
Brush/Pad Speed	180 RPM
Brush/Pad Size	16" x 2
Run Time	5-6 Hours
Head Pressure	100 lbs
Solution Capacity	25 Gallons
Recovery Capacity	34 Gallons
Weight	950 lbs, Shipping Weight 1,015 lbs
Battery Capacity	24 volt, 4 x 6 volt 270 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	32"W x 53"L x 45"H



FAST

- Clean up to 56,000 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- Floating brush skirt contains debris
- Tight turn maneuverability

SIMPLE

- Single dashboard – simple controls
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design
- Emergency stop button
- Ergonomic / Adjustable Seat

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

FACILITIES / USE CASES

- Schools / Education
- Malls
- National Accounts
- Hospitals
- Big Box Retail / Warehouses
- Venues / Events

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MORE INFORMATION

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RX30C TECHNICAL SPECIFICATIONS

ALL CYLINDRICAL
SCRUBBERS ARE SOLD
STANDARD WITH ONE
SET OF BRUSHES

Cleaning Width	30" with dual Cylindrical Brushes, Containment Skirt
Vacuum Width	42" Squeegee
Performance	Up to 56,000 Sq Ft Per Hour
Vacuum Motor	500 watt
Brush Head Motor	Dual 500 watt
Drive System	800 watt, Single FWD
Sound Level	< 63 dBA
Cylinder Brush Speed	620 RPM
Cylinder Brush Width	28" x 2
Run Time	5-6 Hours
Solution Capacity	25 Gallons
Recovery Capacity	34 Gallons
Weight	950 lbs, Shipping Weight 1,015 lbs
Battery Capacity	24 volt, 4 x 6 volt 270 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	32"W x 53"L x 45"H



FAST

- Clean up to 56,000 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- Floating brush skirt contains debris
- Tight turn maneuverability

SIMPLE

- Single dashboard – simple controls
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design
- Emergency stop button
- Ergonomic / Adjustable Seat

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

FACILITIES / USE CASES

- Schools / Education
- Malls
- National Accounts
- Hospitals
- Big Box Retail / Warehouses
- Venues / Events

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Cleaning Width	34" with dual 17" Brushes/Pads, Containment Skirt
Vacuum Width	42" Squeegee
Performance	Up to 62,500 Sq Ft Per Hour
Vacuum Motor	500 watt
Brush Head Motor	Dual 500 watt
Traction Drive Motor	650 watt
Drive System	800 watt, Single FWD
Sound Level	< 63 dBA
Brush/Pad Speed	180 RPM
Brush/Pad Size	17" x 2
Run Time	5-6 Hours
Head Pressure	125 lbs
Solution Capacity	47 Gallons
Recovery Capacity	51 Gallons
Weight	1,270 lbs, Shipping Weight 1,350 lbs
Battery Capacity	36 volt, 6 x 6 volt 270 Ah AGM Maintenance Free Batteries
Warranty	3 Years on Machine 90 Days On Wearable Parts
Frame	Powder Coated Reinforced Steel Frame & LDPE Body
Dimensions	37"W x 67"L x 48"H



FAST

- Clean up to 62,500 sq ft per hour
- Tool-less easy pad removal
- Optimized runtime - Oversized solution tanks
- Floating brush skirt contains debris
- Fast speed setting (transportation)

SIMPLE

- Single dashboard – simple controls
- Ultra-low noise level
- Maintenance free batteries
- Anti-vibration design
- Emergency stop button

RELIABLE

- Heavy duty steel frame construction
- Fully sealed maintenance free batteries
- Heavy duty LDPE body
- Industrial grade bearings

FACILITIES / USE CASES

- Schools / Education
- Malls
- National Accounts
- Hospitals
- Big Box Retail / Warehouses
- Venues / Events



AGM BATTERY FLOOR MACHINES

ROTARY MACHINES

DX15



DX20 DX20T



DX26T



Cleaning Width	15" Brush/Pad	20" Brush/Pad	26" Brush/Pad
Squeegee Width	24"	32"	42"
Performance	Up to 16,000 Sq Ft Per Hour	Up to 24,000 Sq Ft Per Hour	Up to 35,000 Sq Ft Per Hour
Vacuum Motor	500 watt	500 watt	500 watt
Sound Level	< 63 dBA	< 63 dBA	< 63 dBA
Brush/Pad Speed	180 RPM	180 RPM	180 RPM
Brush/Pad Size	15"	20"	13" x 2
Run Time	3-4 Hours	3-4 Hours	4-5 Hours
Head Pressure	25 lbs	50-90 lbs	100 lbs
Solution Capacity	7 Gallons	14 Gallons	17 Gallons
Recovery Capacity	8 Gallons	16 Gallons	23 Gallons
Weight	205 lbs	290 lbs	460 lbs
Battery Capacity	24 volt, 2 x 12v 125 Ah	12 volt, 125 Ah	24 volt, 4 x 6v 270 Ah
Dimensions	24"W x 40"L x 41"H	20"W x 49"L x 44"H	28"W x 53"L x 45"H

ROTARY MACHINES

DX32T



JXi



RX20



Cleaning Width	32" Brush/Pad	21" Pad	20" Brush/Pad
Squeegee Width	42"	32"	32"
Performance	Up to 43,000 Sq Ft Per Hour	Up to 28,000 Sq Ft Per Hour	Up to 35,000 Sq Ft Per Hour
Vacuum Motor	500 watt	400 watt	500 watt
Sound Level	< 63 dBA	< 63 dBA	< 63 dBA
Brush/Pad Speed	180 RPM	2000 RPM	180 RPM
Brush/Pad Size	16" x 2	21"	20"
Run Time	4-5 Hours	2 Hours	3-4 Hours
Head Pressure	100 lbs	8-50 lbs	100 lbs
Solution Capacity	17 Gallons	N/A	17 Gallons
Recovery Capacity	23 Gallons	N/A	20 Gallons
Weight	460 lbs	280 lbs	485 lbs
Battery Capacity	24 volt, 4 x 6v 270 Ah	36 volt, 175 Ah	24 volt, 2 x 12v 125 Ah
Dimensions	33"W x 53"L x 45"H	24"W x 64"L x 42"H	24"W x 49"L x 43"H

AGM BATTERY FLOOR MACHINES

ROTARY MACHINES

RX26



RX32



RX34



Cleaning Width	26" Brush/Pad	32" Brush/Pad	34" Brush/Pad
Squeegee Width	42"	42"	42"
Performance	Up to 46,000 Sq Ft Per Hour	Up to 56,000 Sq Ft Per Hour	Up to 62,500 Sq Ft Per Hour
Vacuum Motor	500 watt	500 watt	500 watt
Sound Level	< 63 dBA	< 63 dBA	< 63 dBA
Brush/Pad Speed	180 RPM	180 RPM	180 RPM
Brush/Pad Size	13" x 2	16" x 2	17" x 2
Run Time	5-6 Hours	5-6 Hours	5-6 Hours
Head Pressure	100 lbs	100 lbs	125 lbs
Solution Capacity	25 Gallons	25 Gallons	47 Gallons
Recovery Capacity	34 Gallons	34 Gallons	51 Gallons
Weight	940 lbs	950 lbs	1,270 lbs
Battery Capacity	24 volt, 4 x 6v 270 Ah	24 volt, 4 x 6v 270 Ah	36 volt, 6 x 6v 270 Ah
Dimensions	32"W x 53"L x 45"H	32"W x 53"L x 45"H	37"W x 67"L x 48"H

CYLINDRICAL MACHINES

DX20C



DX26C



RX30C



Cleaning Width	20" Cylindrical Brush	26" Cylindrical Brush	30" Cylindrical Brush
Squeegee Width	32"	42"	42"
Performance	Up to 24,000 Sq Ft Per Hour	Up to 35,000 Sq Ft Per Hour	Up to 56,000 Sq Ft Per Hour
Vacuum Motor	500 watt	500 watt	500 watt
Sound Level	< 63 dBA	< 63 dBA	< 63 dBA
Cylinder Brush Speed	620 RPM	620 RPM	620 RPM
Cylinder Brush Width	20" x 2	24" x 2	28" x 2
Run Time	3-4 Hours	4-5 Hours	5-6 Hours
Head Pressure			
Solution Capacity	14 Gallons	17 Gallons	25 Gallons
Recovery Capacity	16 Gallons	23 Gallons	34 Gallons
Weight	350 lbs	700 lbs	950 lbs
Battery Capacity	12 volt, 125 Ah	24 volt, 4 x 6v 270 Ah	24 volt, 4 x 6v 270 Ah
Dimensions	20"W x 49"L x 44"H	28"W x 53"L x 45"H	32"W x 53"L x 45"H

INTRODUCING

SXi

LFP LITHIUM-ION BATTERY FLOOR BURNISHER

A complete lineup of lithium-ion battery hard floor & concrete maintenance machines. Configurable to burnish, strip or polish.



SXi

LFP LITHIUM-ION BATTERY
FLOOR BURNISHER

ZERO EMISSION • POWERFUL • QUIET • RELIABLE



TECHNICAL SPECIFICATIONS

APPROACHING
PROPANE BURNISHER
POWER & RUNTIME

Working Width	21, 24, 27 inches
Motor Power	5 HP (3.75 kw)
System Voltage	72 V
Battery Technology	Lithium Iron Phosphate (LFP)
Battery Capacity (Single Battery)	60 AH = 4.32 kWh
Battery Capacity (Dual Battery)	120 AH = 8.64 kWh
Battery Weight	80 lbs per battery
Battery Life	2,500 cycles
Runtime (Single Battery)	2.0 Hrs*
Runtime (Dual Battery)	4.0 Hrs*
Battery Charge Time	4.8 Hrs per battery (zero-to-full charge)
Productivity	Up to 34,000 Sq Ft Per Hour
Pad Speed	1,050 - 1,800 RPM (variable)
Sound Level	<63 dBA
Pad Pressure (head weight)	(head weight) 20-120 lbs (variable)
Machine Dimensions	29"W x 64"L x 42"H
Machine Weight	245 lbs (1 battery), 325lbs (2 Batteries)
Water/Solution Tank	10 Gallons



* Under normal condition,
actual runtime may vary.

FAST

- Burnish up to 34,000 sq ft per hour
- Adjustable pad pressure with fine-tune increments
- Variable motor/pad speed
- Fast Recharge Time

SIMPLE

- Real time display of pad pressure, pad speed, remaining battery
- Onboard smart battery charger
- Onboard 10 gallon water tank
- Headlight illuminates working area
- Easy removable pad driver

RELIABLE

- Easy handle adjustment
- Dust collection & containment
- Lithium Power
- Smart motor controller for efficient power delivery
- Ultra low noise and vibration
- Heavy duty steel frame construction

FACILITIES / USE CASES

- Schools / Education
- Malls / Hospitals
- National Accounts
- Big Box Retail / Warehouses
- Venues / Events / Hospitality

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TECHNOLOGY POWERING A CLEANER FUTURE

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LFP LITHIUM-ION BATTERY MACHINES



**NEW LFP
LITHIUM-ION
BURNISHER
LAUNCHING
Q4 - 2024**

	Burnisher Configuration	Stripper Configuration	Polisher Configuration
Working Width	21", 24", or 27" Pad	21" Brush/Pad	27" Pad**
Performance	Up to 34,000 Sq Ft Per Hour	Up to 8,000 Sq Ft Per Hour	Up to 8,000 Sq Ft Per Hour
Motor Power	5 HP (3.75 kw)	5 HP (3.75 kw)	5 HP (3.75 kw)
Sound Level	< 63 dBA	< 63 dBA	< 63 dBA
Pad Speed	1,050-1,800 RPM	600-1,000 RPM	600-1,000 RPM
Run Time (single)	2 Hours*	2 Hours*	2 Hours*
Run Time (double)	4 Hours*	4 Hours*	4 Hours*
Head Pressure	20-120 lbs (variable)	20-120 lbs (variable)	20-145 lbs (variable)
Solution Capacity	10 Gallons	10 Gallons	10 Gallons
Weight	245 lbs	255 lbs	270 lbs
Battery Capacity (single)	60 AH = 4.32 kWh	60 AH = 4.32 kWh	60 AH = 4.32 kWh
Battery Capacity (double)	120 AH = 8.64 kWh	120 AH = 8.64 kWh	120 AH = 8.64 kWh
Dimensions	29"W x 64"L x 42"H	29"W x 64"L x 42"H	29"W x 64"L x 42"H

* Under normal condition, actual runtime may vary.

** Configurations with 21" and 24" polish heads available upon request.

ZERO EMISSION • POWERFUL • QUIET • RELIABLE

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NOTES

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ONLYX

TECHNOLOGY POWERING A CLEANER FUTURE

X-Series - Propane Floor Machines



ZX30
PLANETARY FLOOR MACHINE



JX-600
PROPANE FLOOR BURNISHER



JX-700
PROPANE FLOOR BURNISHER



TX1
PROPANE FLOOR STRIPPER



TX7
PLANETARY FLOOR MACHINE



ZX7
PROPANE FLOOR POLISHER

FAST • SIMPLE • RELIABLE

JX-600 TECHNICAL SPECIFICATIONS

Burnishing Width	21", 24", or 27", Dust Containment Skirt & 2.5" Vacuum Port Installed
Engine	603cc 17 HP, LPG Fuel System, EPA Certified
Performance	Up to 34,000 Sq Ft Per Hour
Sound Level	< 87 dBA
Pad Speed	1200 to 2100 RPM
Pad Size	21", 24" & 27" Pad Drivers / Easy pad removal
Run Time	6 Hours Per 20 lb Cylinder
Dimensions	28"W x 53"L x 40-48"H adjustable
Frame	Powder Coated Reinforced Steel
Weight	280 lbs, Shipping Weight 310lbs
Ignition System	12v Electric Start
Fuel Tank	20lb Steel with Overfill Protection Device Installed
Warranty	3 Years On Engine 1 Year on Machine 90 Days On Wearable Parts.

JXP Model Emission Monitoring System, Electric Clutch, Microfiber Vacuum Bags

FAST

- Best-in-class Productivity - Industry leading power
- Burnish up to 34,000 sq ft per hour
- 3-in-1 Configuration:
 - Quick change head design (21", 24", 27")
 - Superior operator versatility
- Tool-less pad driver removal
- Quick wheel & handle adjustment

CLEAN

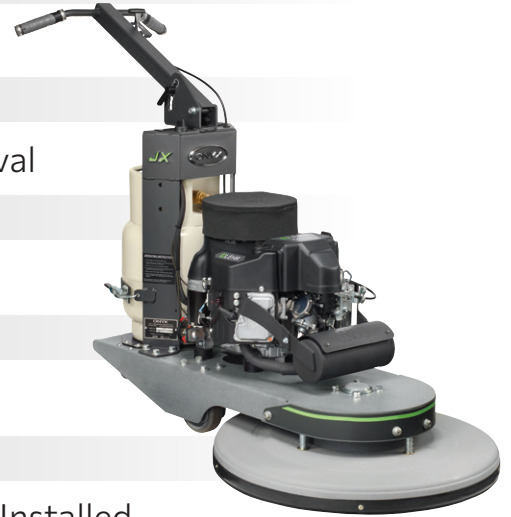
- Qualifies for Near Zero Emission (NZE) contract bids
 - Certified 100x below EPA Carbon Monoxide standards
 - Lowest carbon emissions in its class, by 53%
- On-board real-time emissions monitoring
- Anti-vibration isolators
- Low tone noise reduction muffler
- Floating brush skirt contains dust
- Lightweight and easy to handle/lift (lift handle optional)

RELIABLE

- Fuel system requires no adjustments
- Internal vaporizer eliminates regulator freezing
- In-line fuel filter
- Lead free lithium-ion battery
- Heavy duty steel construction
- Renben industrial-grade bearings

FACILITIES / USE CASES

- Construction Contractors
- Grocery
- Airports
- Schools
- Big Box Retail



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JX-700 TECHNICAL SPECIFICATIONS

Burnishing Width	21", 24", or 27", Dust Containment Skirt & 2.5" Vacuum Port Installed
Engine	708cc 19 HP, LPG Fuel System, EPA Certified
Performance	Up to 34,000 Sq Ft Per Hour
Sound Level	< 87 dBA
Pad Speed	1200 to 2100 RPM
Pad Size	21", 24" & 27" Pad Drivers / Easy pad removal
Run Time	6 Hours Per 20 lb Cylinder
Dimensions	28"W x 53"L x 40-48"H adjustable
Frame	Powder Coated Reinforced Steel
Weight	295 lbs, Shipping Weight 325lbs
Ignition System	12v Electric Start
Fuel Tank	20lb Steel with Overfill Protection Device Installed
Warranty	3 Years On Engine 1 Year on Machine 90 Days On Wearable Parts.

JXP Model Emission Monitoring System, Electric Clutch, Microfiber Vacuum Bags

FAST

- Best-in-class Productivity - Industry leading power
- Burnish up to 34,000 sq ft per hour
- 3-in-1 Configuration:
 - Quick change head design (21", 24", 27")
 - Superior operator versatility
- Tool-less pad driver removal
- Quick wheel & handle adjustment

CLEAN

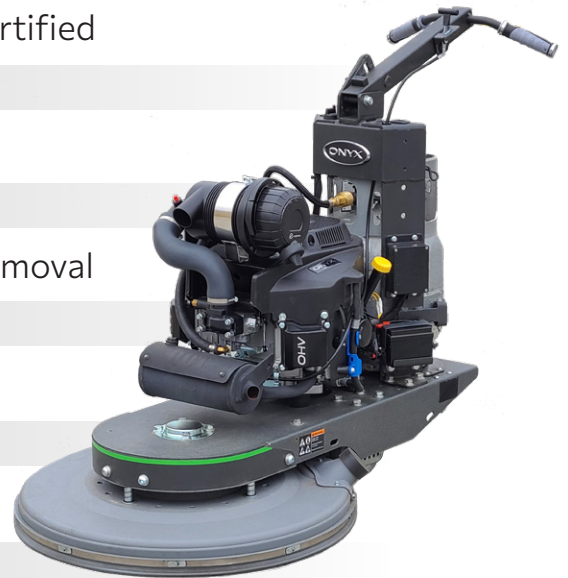
- Qualifies for Near Zero Emission (NZE) contract bids
 - Certified 100x below EPA Carbon Monoxide standards
 - Lowest carbon emissions in its class, by 53%
- On-board real-time emissions monitoring
- Anti-vibration isolators
- Low tone noise reduction muffler
- Floating brush skirt contains dust
- Lightweight and easy to handle/lift (lift handle optional)

RELIABLE

- Fuel system requires no adjustments
- Internal vaporizer eliminates regulator freezing
- In-line fuel filter
- Lead free lithium-ion battery
- Heavy duty steel construction
- Renben industrial-grade bearings

FACILITIES / USE CASES

- Construction Contractors
- Grocery
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- Big Box Retail



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TX1 TECHNICAL SPECIFICATIONS

Working Width	21" with HDPE Splash Guard Floating Skirt
Performance	Up to 8,000 Sq Ft Per Hour
Engine	708cc 19HP, LPG Fuel System, EPA Certified
Sound Level	87 dBA
Pad Speed	540-1080 RPM
Pad Size	21" Strip Brush Included (pad driver optional)
Run Time	6 Hours Per 20lb Cylinder
Frame	Powder Coated Reinforced Steel
Dimensions	21"W x 53"L x 40-48"H adjustable
Weight	450 lbs, Shipping Weight 480lbs
Ignition System	12v Electric Start
Fuel Tank	20lb Steel with Overfill Protection Device Installed
Warranty	3 Years Engine and Frame; 1 Year Components; 90 Days Wearable Parts
Water Tank	8 Gallon Gravity Feed Water System



FAST

- Strip up to 8,000 sq ft per hour
- Headlight illuminates working area
- On-board water system boosts productivity
- 21" single head stripper; maneuverable and versatile; easy to use in tight spaces

CLEAN

- Qualifies for Near zero emission (NZE) contract bids
 - *Certified 100x below EPA Carbon Monoxide stds*
 - *Lowest carbon emissions in its class, by 53%*
- Floating brush skirt contains dust
- Lightweight and easy to handle/lift
- Ultra Low noise level
- Anti-vibration design
- On-board real-time emissions monitoring with SAM Safe Air Monitor

RELIABLE

- Heavy duty steel construction
- Industrial grade high temp bearings
- Industrial grade drive shaft

FACILITIES / USE CASES

- Construction contractors
- Industrial / Manufacturing
- Grocery
- Big Box Retail / Warehouses
- Airports
- Schools / Education
- Rental

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TX7 TECHNICAL SPECIFICATIONS

Working Width	27" w/ HDPE Splash Guard Floating Skirt
Performance	Up to 10,000 Sq Ft Per Hour
Engine	708cc 19 HP, LPG Fuel System, EPA Certified
Sound Level	87 dBA
Pad Speed	540-1080 RPM
Pad Size	3 - 10" Drivers/Brushes
Run Time	6 Hours Per 20lb Cylinder
Frame	Powder Coated Reinforced Steel
Dimensions	30"W x 53"L x 40-48"H adjustable
Weight	450 lbs, Shipping Weight 480lbs
Ignition System	12v Electric Start
Fuel Tank	20lb Steel with Overfill Protection Device Installed
Warranty	3 Years Engine and Frame; 1 Year Components; 90 Days Wearable Parts
Water Tank	8 Gallon Gravity Feed Water System



FAST

- Strip up to 10,000 sq ft per hour
- Tool-less easy pad removal
- Headlight illuminates working area
- On-board water system boosts productivity
- 27" Three disc planetary design eliminates torque on the operator for exceptional ease of use

CLEAN

- Qualifies for Near zero emission (NZE) contract bids
 - *Certified 100x below EPA Carbon Monoxide stds*
 - *Lowest carbon emissions in its class, by 53%*
- Floating brush skirt contains dust
- Ultra Low noise level
- Anti-vibration design
- On-board real-time emissions monitoring with SAM Safe Air Monitor

RELIABLE

- Heavy duty steel frame construction
- Industrial grade high temp bearings
- Industrial grade drive shaft

FACILITIES / USE CASES

- Construction contractors
- Industrial / Manufacturing
- Grocery
- Big Box Retail / Warehouses
- Airports
- Schools / Education
- Rental

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ZX7 TECHNICAL SPECIFICATIONS

Working Width	27", Dust Containment Skirt & 2.5" Vacuum Port Installed
Engine	708cc 19 HP, LPG Fuel System, EPA Certified
Performance	Up to 34,000 Sq Ft Per Hour
Sound Level	< 87 dBA
Pad Speed	600 - 1,000 RPM (variable)
Pad Size	27" Pad Drivers / Easy pad removal
Run Time	6 Hours Per 20 lb Cylinder
Dimensions	28"W x 53"L x 40-48"H adjustable
Frame	Powder Coated Reinforced Steel
Weight	295 lbs, Shipping Weight 325lbs
Ignition System	12v Electric Start
Fuel Tank	20lb Steel with Overfill Protection Device Installed
Water Tank	8 Gallons
Warranty	3 Years Engine and Frame; 1 Year Components; 90 Days Wearable Parts



FAST

- Best-in-class Productivity - Industry leading power
- Burnish up to 34,000 sq ft per hour
- Tool-less pad driver removal
- Quick wheel & handle adjustment

CLEAN

- Qualifies for Near Zero Emission (NZE) contract bids
 - Certified 100x below EPA Carbon Monoxide standards
 - Lowest carbon emissions in its class, by 53%
- On-board real-time emissions monitoring
- Anti-vibration isolators
- Low tone noise reduction muffler
- Floating brush skirt contains dust
- Lightweight and easy to handle/lift (lift handle optional)

RELIABLE

- Fuel system requires no adjustments
- Internal vaporizer eliminates regulator freezing
- In-line fuel filter
- Lead free lithium-ion battery
- Heavy duty steel construction
- Renben industrial-grade bearings

FACILITIES / USE CASES

- Construction Contractors
- Grocery
- Airports
- Schools
- Big Box Retail



ZX30 TECHNICAL SPECIFICATIONS

Grinding Polishing Width	30 inches
Engine	708cc 19 HP, LPG Fuel System, EPA Certified
Productivity	Up to 27,000 Sq Ft Per Hour
Planetary System	3 head, driven (active) planetary
Grinding/Polishing Plates	11" x 3
Plate Speed	530-2300 RPM
Planetary Rotation Ratio	12:1 rotations of plate per big disk
Grinding tooling/puck qty	3 or 6 per plate = 9 or 18 total
Head Weight	70-250 lb
Water Tank	12 Gal
Sound Level	<87 dBa
Machine Dimensions	34"W x 75"L x 42"H
Machine Weight	620 lb



FAST

- Polish up to 27,000 sq ft per hour
- Can operate with pads, grinding tooling, polishing pucks, stripping brushes
- Interchangeable center pulley for wide range of rotational speed
- Multi-position swing weight system to add working weight
- Wide range of speed and weight allows for tremendous versatility: from heavy grinding to fast polishing

SIMPLE

- Pivoting head insures planetary system rides flush on floor
- Dual pivoting handle for max adjustability and comfort
- Front transport wheel (jockey wheel) for easy transport
- Transport wheel conveniently stores away on machine during normal operation
- Quick tooling change

RELIABLE

- Heavy duty 10" aluminum wheels - with easy height adjustment
- Industrial and oversized bearings and shafts
- Oversized belt and pulleys for extended belt life
- Fully sealed belt chambers to keep dust, water, slurry out
- Heavy duty steel frame construction

FACILITIES / USE CASES

- Schools / Education
- Malls
- National Accounts
- Big Box Retail / Warehouses
- Venues / Events
- Construction / Concrete Prep

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MORE INFORMATION

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PROPANE FLOOR MACHINES

JX-600



JX-700



TX1



Working Width	21", 24", or 27"	21", 24", or 27"	21"
Engine	603cc 17 HP	708cc 19 HP	708cc 19 HP
Performance	Up to 34,000 Sq Ft Per Hour	Up to 34,000 Sq Ft Per Hour	Up to 8,000 Sq Ft Per Hour
Sound Level	< 87 dBA	< 87 dBA	< 87 dBA
Pad Speed	1200 to 2100 RPM	1200 to 2100 RPM	1200 to 2100 RPM
Pad Size	21", 24" & 27"	21", 24" & 27"	21", 24" & 27"
Run Time	6 Hours Per 20 lb Cylinder	6 Hours Per 20 lb Cylinder	6 Hours Per 20 lb Cylinder
Dimensions	28"W x 53"L x 40-48"H	28"W x 53"L x 40-48"H	21"W x 53"L x 40-48"H
Frame	Powder Coated Reinforced Steel	Powder Coated Reinforced Steel	Powder Coated Reinforced Steel
Weight	280 lbs	295 lbs	450 lbs
Ignition System	12v Electric Start	12v Electric Start	12v Electric Start
Fuel Tank	20lb Steel with Overfill Protection Device Installed	20lb Steel with Overfill Protection Device Installed	20lb Steel with Overfill Protection Device Installed

TX7



ZX7



ZX30



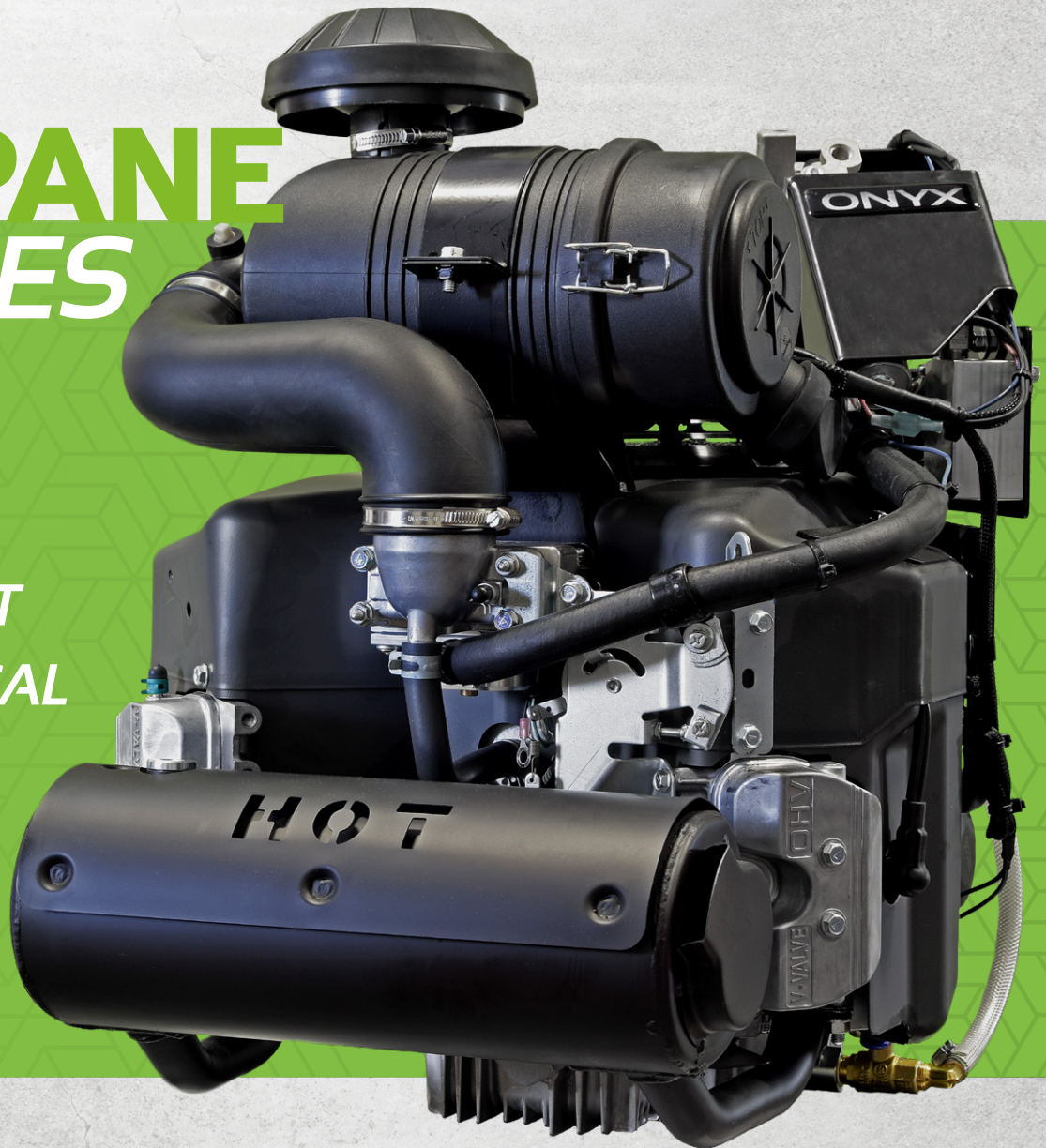
Working Width	27"	27"	30"
Engine	708cc 19 HP	708cc 19 HP	708cc 17 HP
Performance	Up to 10,000 Sq Ft Per Hour	Up to 34,000 Sq Ft Per Hour	Up to 27,000 Sq Ft Per Hour
Sound Level	< 87 dBA	< 87 dBA	< 87 dBA
Pad Speed	540 to 1080 RPM	1200 to 2100 RPM	530 to 2300 RPM
Pad Size	10" x 3	27"	11" x 3
Run Time	6 Hours Per 20 lb Cylinder	6 Hours Per 20 lb Cylinder	6 Hours Per 20 lb Cylinder
Dimensions	30"W x 53"L x 40-48"H	28"W x 53"L x 40-48"H	34"W x 75"L x 42"H
Frame	Powder Coated Reinforced Steel	Powder Coated Reinforced Steel	Powder Coated Reinforced Steel
Weight	450 lbs	295 lbs	620 lbs
Ignition System	12v Electric Start	12v Electric Start	12v Electric Start
Fuel Tank	20lb Steel with Overfill Protection Device Installed	20lb Steel with Overfill Protection Device Installed	20lb Steel with Overfill Protection Device Installed

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TECHNOLOGY POWERING A CLEANER FUTURE

PROPANE ENGINES

-  **POWERFUL**
-  **CLEAN**
-  **EASY START**
-  **ECONOMICAL**



BOOST PRODUCTIVITY
LOWER COSTS
CLEAN AIR POWER

PROPANE ENGINES & CONVERSIONS



MODEL:	LX600	LX700	LX900	LX1000
Type:	Air-cooled, V-Twin OHV	Air-cooled, V-Twin OHV	Air-cooled, V-Twin OHV	Air-cooled, V-Twin OHV
Power:	17hp (12.7 kW)	19hp (14.0 kW)	27hp (20kW)	31hp (22.9 kW)
Size:	603cc Vertical Shaft	708cc Vertical Shaft	852cc Vertical Shaft	999cc Vertical Shaft
Bore x Stroke:	73mm x 72mm	77mm x 76mm	84.5mm x 76mm	84.5mm x 76mm
Fuel:	LPG Propane	LPG Propane	LPG Propane	LPG Propane
Fuel System:	Variable Venturi	Fixed Venturi & Jet with Butterfly Throttle	Fixed Venturi & Jet with Butterfly Throttle	Fixed Venturi & Jet with Butterfly Throttle
Propane Cylinder:	Liquid or Vapor Draw	Vapor Draw	Liquid or Vapor Draw	Liquid or Vapor Draw
Starter Type:	Electric 12v	Heavy Duty Electric 12v	Heavy Duty Electric 12v	Heavy Duty Electric 12v
Oil Capacity:	2 Liters	2.4 Liters	2.4 Liters	2.4 Liters
Dry Weight:	81 lbs.	93 lbs.	125 lbs.	130 lbs.
Air Cleaner:	Dual Element	Heavy Duty Canister	Heavy Duty Canister	Heavy Duty Canister
Muffler:	Low Tone Catalytic	Low Tone Catalytic	Low Tone Catalytic	Low Tone Catalytic
Crankshaft	1" Keyed PTO	1" Keyed PTO	1-1/8" Keyed PTO	1-1/8" Keyed PTO

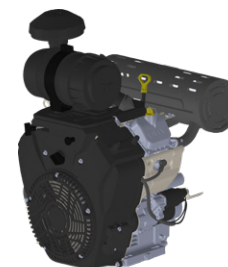
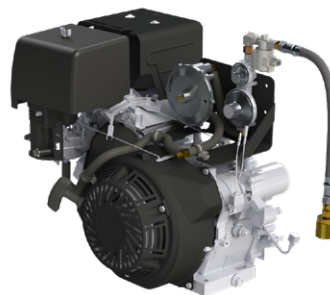
Propane Engine Conversion Kits

Brand	Kawasaki	Kawasaki	Kawasaki	Kawasaki
Engine Model:	FS481V, FS541V, FS600V, FX481V, FX541V, FX600V	FS651V, FS691V, FS730V	FX651V, FX691V, FX730V	FX751V, FX801V, FX850V
Kit Part Number:	EK-KA603FX/FS	EK-KA726FS	EK-KA726FX	EK-KA852FX



Application Specific Conversion Kits

Brand	John Deere	John Deere	John Deere	John Deere
Model:	TX Gator	HPX Gator	QuikTrak Mowers	ZTrac Mowers
Kit Part Number:	CK-10104	CK-10103	Contact local Deere dealer for more info	Contact local Deere dealer for more info



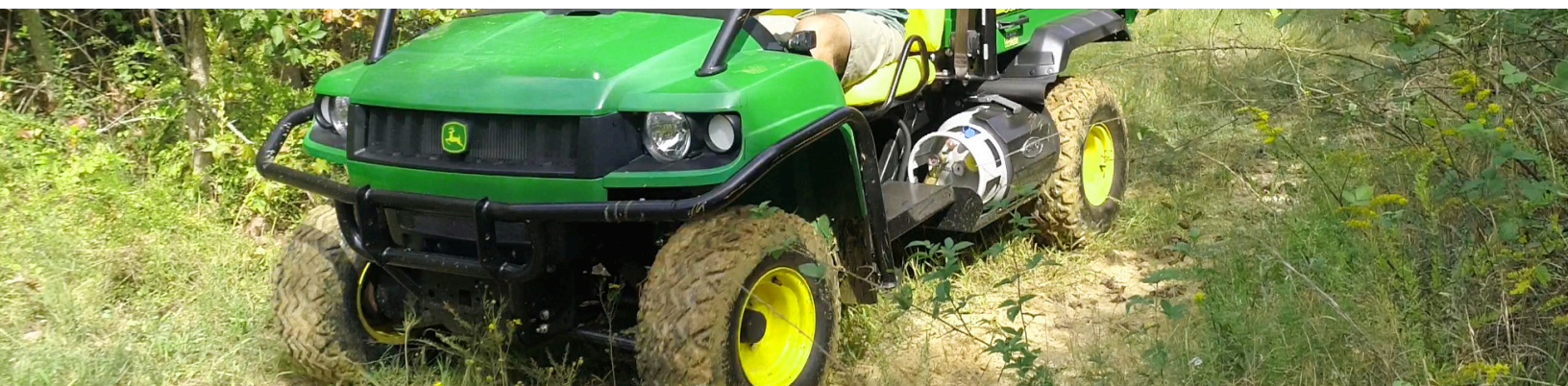
MODEL:

LX500

HX500

HX800

Type	Air-cooled, OHV	Air-cooled, OHV	Air-cooled, V-twin OHV
Orientation	Vertical Shaft	Horizontal Shaft	Horizontal Shaft
Power	14 HP (10.5kW)	13 HP (9.5kW)	23 HP (17 kW)
Displacement	452cc	460cc	764cc
Bore x Stroke	92 mm x 68 mm	92 mm x 69 mm	80 mm x 76 mm
Fuel System	3-Stage regulation	3-Stage regulation	3-Stage regulation
Fuel Type	LPG Vapor	LPG Vapor	LPG Vapor & Liquid
Starter	Heavy Duty 12V Electric	Heavy Duty 12V Electric	Heavy Duty 12V Electric
Oil Capacity	1.2 Liters	1.1 Liters	1.8 Liters
Dry Weight	68 lb	68 lb	108 lb
Air Cleaner	Dual Element	Dual Element	Heavy Duty Canister OR Integrated/Slim
Muffler	Low Tone Catalytic	Low Tone Catalytic	Low Tone Catalytic
Cylinder	Single, Hardened Cast Ironed	Single, Hardened Cast Ironed	V-Twin, Hardened Cast Iron
Crankshaft	1" Keyed PTO	1" Keyed PTO	1-1/8 Keyed PTO



NOTES

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