

ATTACHMENT B
Mechanical Sweepers

Commercial Cab-Chassis-Mount design

If you have different discounts for options, you WILL have to list the items. If you need more space, attach sheets or use Microsoft Excel.

BRAND	MODEL (Standard base unit)	Percentage off discount	BASE PRICE
		<u>3</u> %	Before Discount
Tyco	600 Freightliner m2 106		\$206,100 ⁰⁰
OPTIONAL CHASSIS			
	International DT	Deduct	(\$2,000 ⁰⁰)
	International ISB	add	\$1,000.00
	Freight		\$1,950.00 ⁰⁰

Attachments/Accessories: 3 % Incl in Base \$ 140⁰⁰
 Options: 3 % Installation Charge: \$ Base Hourly Labor Rate: \$ 140⁰⁰
 Multiple Unit discount: 1 % (In addition to the equipment discount) based on 2 Units purchased
 OEM Repair Parts: 0 % After Market Parts: 0 % Financing of Lease Purchase interest rate: Market Based
 Extended Warranty offered? Yes X No If yes, please attach information for the extended warranty purchase. Discount offered N/A %

Vendors, please explain your ordering process in an attached document and any promotional events that might provide for a discount off the price listed.

Note: Dual Steering included in Base Price
 For 2 Speed Rear End add \$2,000⁰⁰ Per Unit



600[®]
AIR SWEEPER

GENERAL SPECIFICATIONS



MODEL 600[®] REGENERATIVE AIR SWEEPER[®]
FINAL TIER 4 AUXILIARY ENGINE/CONVENTIONAL CAB CHASSIS

SWEEPER AUXILIARY ENGINE

Engine John Deere 4045 turbo, 4 cyl.
(Final Tier 4)
Displacement 275 in³ (4.5 L)
Power 99 HP @ 2200 RPM (74 kW)
Net torque 315 lb-ft @ 1600 RPM (427 Nm)
Air cleaner Heavy duty, w/pre-cleaner and
scavenge vacuum hose
Remote oil filter Spin on, full flow
Auxiliary engine fuel tank shared with chassis
Diesel fuel tank capacity 51 gal (193 L)
DEF tank Dedicated
Capacity (volumetric) 5.4 gal (20.6 L)
Capacity (useable) 3.8 gal (14.4 L)
Auxiliary engine protection system
Fuel/water separator and separate fuel filter
Open crankcase ventilation (OCV) filter

BLOWER, RUBBER LINED

Aluminum alloy, high volume, open face turbine
Purpose Creates blast and suction
Bearings (2) sealed lifetime lube, anti-friction
Bolt-on housing Abrasion resistant,
replaceable liner
Drive Heavy duty power band

DUST SEPARATOR

Type Cyclonic, multipass,
centrifugal separation
Size 20 x 61 in
cylindrical area (508 x 1549 mm)
Located adjacent to blower within hopper
Particulate removal achieved through 61 in
(1549 mm) skimmer slot into skimmer hood
Hinged inspection door opened from hopper
exterior
Abrasion resistant housing w/replaceable wear
resistant liner

HOPPER

Capacity (volumetric) 7.3 yd³ (5.6 m³)
Capacity (useable) 6 yd³ (4.6 m³)
Construction Welded steel plate
with integral stiffeners
Floor angle 22°
Dump door opening 84 x 44 in
(2134 x 1118 mm)
Dumping method Hydraulic with raker bar
Dumping height 36 in (914 mm)

PICK-UP HEAD

Type Dual chamber
Function Delivers air blast and suction
Width (inside dimension) 87 in (2210 mm)
Std. pick-up head area 2610 in² (1.68 m²)
BAH[®] option area 3567 in² (2.3 m²)
Suspension 4 springs, 2 drag links
Skids DUO SKID[®], long-life carbide
Suction hose diameter 14 in (356 mm)
Pressure hose diameter 14 in (356 mm)
Pressure bleeder Integral for
leaf/light material pickup
Reverse pick-up head system

GUTTER BROOM, TWIN, Patented

Standard equipment includes floodlights and
parabolic mirrors
Drive Constant speed
non-reversible hydraulic motor
Adjustment Adjustable for
down pressure, pattern and wear
Down pressure Automatically
adjusts to requirement
Flexibility All directions integral
anti-damage "swing away" relief valve
Broom 43 in dia. (1092 mm)
steel wire, vertical digger

HYDRAULIC SYSTEM

Operates gutter broom(s), dump and pick-up
head
Drive Gear driven from auxiliary engine
Capacity 8 GPM (30.3 LPM)
Reservoir ... 25 gal (94.6 L) w/80 mesh suction
strainer, sight/temperature gauge, cooler
Filter 3 micron in-line
Temperature shutdown system

DUST CONTROL SYSTEM

Water spray nozzles for dust suppression
Pump Electric diaphragm
Reservoirs Polyethylene 220 gal (1249 L),
total minimum
Filter 80 mesh in-line
Low water shut-off Safety shut-off
with low water warning light in cab coupled
with liquid level sensor
Spray nozzles:
Around pick-up head 4
Gutter brooms (each) 2
Hopper (inside) 1
Hydrant fill hose w/storage area 20 ft (6 m)

CONTROLS

Inside cab (lighted)
Pick-up head, gutter broom(s), ignition and
tachometer (auxiliary engine), voltmeter, low
water warning system (for dust control system),
all safety lights, hour meter, pressure bleeder,
auxiliary fuse panel

BlueLogic[®] Display

High resolution, color LCD multi-function
touchscreen display that provides the operator
feedback on the status of the sweeper and
auxiliary engine. The display provides
information for all safety equipment, as well as
lifetime and trip hours for sweeper equipment
such as the gutter brooms, pick-up head,
pick-up head broom, and blower. The display
also provides service hours for the auxiliary
engine and hydraulic system fluids and filters.
Additionally, the sweeper odometer records
lifetime and trip curb miles swept.

BlueLogic[®] Control System

Multiplexed electrical control system which
provides intelligent safety features and assists
in sweeper troubleshooting with on board
diagnostics (OBD).

Outside cab Dump

SAFETY/WARNING DEVICES

Alternating LED rear flashers (2)
Back-up alarm
SAE Class 1/California Title 13 amber beacon
light with limb guard - LED

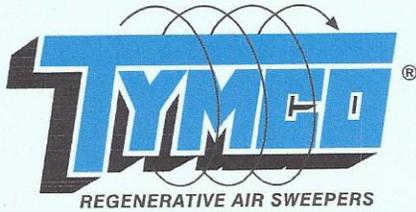
OPTIONAL EQUIPMENT

AOD water pump w/washdown hose/spray gun
Abrasion protection package
Auto sweep interrupt w/overspeed interrupt
Auxiliary hand hose 8 in dia. (203 mm)
Auxiliary hand hose hydraulic boom assist
Auxiliary hand hose catch basin cleaning
package
Auxiliary hydraulic system
Broom Assist Pick-up Head (BAH[®])
Camera/monitor system
COMDEX (extra water and tool box) 330 gal
(1249 L) total capacity
Gutter broom tilt adjuster(s) (left, right, or twin)
Gutter broom variable speed
Gutter broom drop-down
Hi/Low pressure washdown system
High output water system
Hopper deluge system
Hopper drain system
Hose reel, 50 ft (15.24 m) retractable
Linear actuator - pressure bleeder w/gauge
Liquid recovery system
Low emissions package (required for South
Coast AQMD Rule 1186)
Magnet, light, standard, or heavy duty
Pick-up head curtain lifter
Pick-up head deluge
Stainless steel options:
Hopper:
Hopper weldment
Dump door
Inspection doors
Raker plate
High capacity dust separator
Hopper screen
Blower housing
High capacity dust separator
Hopper drain
Paint color (other than TYMCO standard white)

*Special options are available for your individual
requirements. Contact your local dealer or
TYMCO.*

**CONVENTIONAL CAB
CHASSIS AVAILABLE**

International 4300
Freightliner M2-106



600[®]
AIR SWEEPER

GENERAL SPECIFICATIONS



MODEL 600[®] REGENERATIVE AIR SWEEPER[®]
FINAL TIER 4 AUXILIARY ENGINE/CABOVER CHASSIS

SWEEPER AUXILIARY ENGINE

Engine John Deere 4045 turbo, 4 cyl.
(Final Tier 4)
Displacement 275 in³ (4.5 L)
Power 99 HP @ 2200 RPM (74 kW)
Net torque 315 lb-ft @ 1600 RPM (427 Nm)
Air cleaner Heavy duty, w/pre-cleaner and
scavenge vacuum hose
Remote oil filter Spin on, full flow
Auxiliary engine fuel tank shared with chassis
Diesel fuel tank capacity 51 gal (193 L)
DEF tank Dedicated
Capacity (volumetric) 5.4 gal (20.6 L)
Capacity (useable) 3.8 gal (14.4 L)
Auxiliary engine protection system
Fuel/water separator and separate fuel filter
Open crankcase ventilation (OCV) filter

BLOWER, Rubber Lined

Aluminum alloy, high volume, open face turbine
Purpose Creates blast and suction
Bearings ... (2) sealed lifetime lube, anti-friction
Bolt-on housing Abrasion resistant,
replaceable liner
Drive Heavy duty power band

DUST SEPARATOR

Type Cyclonic, multipass,
centrifugal separation
Size 20 x 61 in
cylindrical area (508 x 1549 mm)
Located adjacent to blower within hopper
Particulate removal achieved through 61 in
(1549 mm) skimmer slot into skimmer hood
Hinged inspection door opened from hopper
exterior
Abrasion resistant housing w/replaceable wear
resistant liner

HOPPER

Capacity (volumetric) 7.3 yd³ (5.6 m³)
Capacity (useable) 6 yd³ (4.6 m³)
Construction Welded steel plate
with integral stiffeners
Floor angle 22°
Dump door opening 84 x 44 in
(2134 x 1118 mm)
Dumping method Hydraulic with raker bar
Dumping height 36 in (914 mm)

PICK-UP HEAD

Type Dual chamber
Function Delivers air blast and suction
Width (inside dimension) 87 in (2210 mm)
Std. Pick-up head area 2610 in² (1.68 m²)
BAH[®] option area 3567 in² (2.3 m²)
Suspension 4 springs, 2 drag links
Skids DUO SKID[®], long-life carbide
Suction hose diameter 14 in (356 mm)
Pressure hose diameter 14 in (356 mm)
Linear actuator - pressure bleeder w/gauge
Integral for leaf/light material pickup
Reverse pick-up head system

GUTTER BROOM, TWIN, Patented

Standard equipment includes floodlights and
parabolic mirrors
Drive Constant speed
non-reversible hydraulic motor
Adjustment Adjustable for
down pressure, pattern and wear
Down pressure Automatically
adjusts to requirement
Flexibility All directions integral
anti-damage "swing away" relief valve
Broom 43 in dia. (1092 mm)
steel wire, vertical digger

HYDRAULIC SYSTEM

Operates gutter broom(s), dump and pick-up
head
Drive Gear driven from auxiliary engine
Capacity 8 GPM (30.3 LPM)
Reservoir ... 25 gal (94.6 L) w/80 mesh suction
strainer, sight/temperature gauge, cooler
Filter 3 micron in-line
Temperature shutdown system

DUST CONTROL SYSTEM

Water spray nozzles for dust suppression
Pump Electric diaphragm
Reservoirs Polyethylene 220 gal (1249 L)
Cabover chassis require additional 110 gal
(416 L) tank, 330 gal (1249 L) total minimum
Filter 80 mesh in-line
Low water shut-off Safety shut-off
with low water warning light in cab coupled
with liquid level sensor
Spray nozzles:
Around pick-up head 4
Gutter brooms (each) 2
Hopper (inside) 1
Hydrant fill hose w/storage area 20 ft (6 m)

CONTROLS

Inside cab (lighted)
Pick-up head, gutter broom(s), ignition and
tachometer (auxiliary engine), voltmeter, low
water warning system (for dust control system),
all safety lights, hour meter, pressure bleeder,
auxiliary fuse panel

BlueLogic[®] Display

High resolution, color LCD multi-function
touchscreen display that provides the operator
feedback on the status of the sweeper
and auxiliary engine. The display provides
information for all safety equipment, as well as
lifetime and trip hours for sweeper equipment
such as the gutter brooms, pick-up head,
pick-up head broom, and blower. The display
also provides service hours for the auxiliary
engine and hydraulic system fluids and filters.
Additionally, the sweeper odometer records
lifetime and trip curb miles swept.

BlueLogic[®] Control System

Multiplexed electrical control system which
provides intelligent safety features and assists
in sweeper troubleshooting with on board
diagnostics (OBD).

Outside cab Dump

SAFETY/WARNING DEVICES

Alternating LED rear flashers (2)
Back-up alarm
SAE Class 1/California Title 13 amber beacon
light with limb guard - LED

OPTIONAL EQUIPMENT

AOD water pump w/washdown hose/spray gun
Abrasion protection package
Auto sweep interrupt w/overspeed interrupt
Auxiliary hand hose 8 in dia. (203 mm)
Auxiliary hand hose hydraulic boom assist
Auxiliary hand hose catch basin cleaning
package
Auxiliary hydraulic system
Broom Assist Pick-up Head (BAH[®])
Camera/monitor system
Extra water capacity 330 gal (1249 L) total
Extra water capacity 440 gal (1665 L) total
Gutter broom tilt adjuster(s) (left, right, or twin)
Gutter broom variable speed
Gutter broom drop-down
Hi/Low pressure washdown system
High output water system
Hopper deluge system
Hopper drain system
Hose reel, 50 ft (15.24 m) retractable
Liquid recovery system
Low emissions package (required for South
Coast AQMD Rule 1186)
Magnet, light, standard, or heavy duty
Pick-up head curtain lifter
Pick-up head deluge
Stainless steel options:
Hopper:
Hopper weldment
Dump door
Inspection doors
Raker plate
High capacity dust separator
Hopper screen
Blower housing
High capacity dust separator
Hopper drain
Paint color (other than TYMCO standard white)

*Special options are available for your individual
requirements. Contact your local dealer or
TYMCO.*

CABOVER CHASSIS AVAILABLE

Peterbilt 220
Autocar Xpert



600[®]
AIR SWEEPER

GENERAL SPECIFICATIONS



**MODEL 600[®] REGENERATIVE AIR SWEEPER[®]
CNG AUXILIARY ENGINE/CNG CHASSIS**

SWEPPER AUXILIARY ENGINE

Engine KEM/GM Vortec 5700 CNG
Displacement 350 in³ (5.7 L)
Power 124 HP @ 2400 RPM (92 kW)
Net torque 284 lb-ft @ 2100 RPM (385 Nm)
Air cleaner Heavy duty, w/pre-cleaner and
scavenge vacuum hose
Oil filter Spin on, full flow
Auxiliary engine fuel rack shared with chassis
CNG fuel rack capacity 60 DGE (227 DLE)
Auxiliary engine shutdown system
Fuel/water separator

BLOWER, RUBBER LINED

Aluminum alloy, high volume, open face turbine
Purpose Creates blast and suction
Bearings ... (2) sealed lifetime lube, anti-friction
Bolt-on housing Abrasion resistant,
replaceable liner
Drive Heavy duty power band

DUST SEPARATOR

Type Cyclonic, multipass, centrifugal
separation
Size 20 x 61 in
cylindrical area (508 x 1549 mm)
Located adjacent to blower within hopper
Particulate removal achieved through 61 in
(1549 mm) skimmer slot into skimmer hood
Hinged inspection door opened from hopper
exterior
Abrasion resistant housing w/replaceable wear
resistant liner

HOPPER

Capacity (volumetric) 7.3 yd³ (5.6 m³)
Capacity (useable) 6 yd³ (4.6 m³)
Construction Welded steel plate
with integral stiffeners
Floor angle 22°
Dump door opening 84 x 44 in
(2134 x 1118 mm)
Dumping method Hydraulic with raker bar
Dumping height 36 in (914 mm)

PICK-UP HEAD

Type Dual chamber
Function Delivers air blast and suction
Width (inside dimension) 87 in (2210 mm)
Std. pick-up head area 2610 in² (1.68 m²)
BAH[®] option area 3567 in² (2.3 m²)
Suspension 4 springs, 2 drag links
Skids DUO SKID[®], long-life carbide
Suction hose diameter 14 in (356 mm)
Pressure hose diameter 14 in (356 mm)
Pressure bleeder Integral for
leaf/light material pickup
Reverse pick-up head system

GUTTER BROOM, TWIN, Patented

Standard equipment includes floodlights and
parabolic mirrors
Drive Constant speed
non-reversible hydraulic motor
Adjustment Adjustable for
down pressure, pattern and wear
Down pressure Automatically
adjusts to requirement
Flexibility All directions integral
anti-damage "swing away" relief valve
Broom 43 in dia. (1092 mm)
steel wire, vertical digger

HYDRAULIC SYSTEM

Operates gutter broom(s), dump and pick-up
head
Drive Belt driven from auxiliary engine
Capacity 8 GPM (30.3 LPM)
Reservoir ... 25 gal (94.6 L) w/80 mesh suction
strainer, sight/temperature gauge, cooler
Filter 3 micron in-line

DUST CONTROL SYSTEM

Water spray nozzles for dust suppression
Pump Electric diaphragm
Reservoirs Polyethylene 220 gal (1249 L),
total minimum
Filter 80 mesh in-line
Low water shut-off Safety shut-off
with low water warning light in cab coupled
with liquid level sensor
Spray nozzles:
Around pick-up head 4
Gutter brooms (each) 2
Hopper (inside) 1
Hydrant fill hose w/storage area 20 ft (6 m)

CONTROLS

Inside cab (lighted)
Pick-up head, gutter broom(s), ignition and
tachometer (auxiliary engine), voltmeter, low
water warning system (for dust control system),
all safety lights, hour meter, pressure bleeder,
auxiliary fuse panel

BlueLogic[®] Display

High resolution, color LCD multi-function
touchscreen display that provides the operator
feedback on the status of the sweeper
and auxiliary engine. The display provides
information for all safety equipment, as well as
lifetime and trip hours for sweeper equipment
such as the gutter brooms, pick-up head,
pick-up head broom, and blower. The display
also provides service hours for the auxiliary
engine and hydraulic system fluids and filters.
Additionally, the sweeper odometer records
lifetime and trip curb miles swept.

BlueLogic[®] Control System

Multiplexed electrical control system which
provides intelligent safety features and assists
in sweeper troubleshooting with on board
diagnostics (OBD).

Outside cab Dump

SAFETY/WARNING DEVICES

Alternating LED rear flashers (2)
Back-up alarm
SAE Class 1/California Title 13 amber beacon
light with limb guard - LED

OPTIONAL EQUIPMENT

AOD water pump w/washdown hose/spray gun
Abrasion protection package
Auto Sweep Interrupt (ASI)
Auxiliary hand hose 8 in dia. (203 mm)
Auxiliary hand hose hydraulic boom assist
Auxiliary hand hose catch basin cleaning
package
Auxiliary hydraulic system
Broom Assist Pick-up Head (BAH[®])
Camera/monitor system
COMDEX (extra water and tool box) 330 gal
(1249 L) total capacity (171" WB Autocar
chassis only)
Gutter broom tilt adjuster(s) (left, right, or twin)
Gutter broom variable speed
Gutter broom drop-down
High output water system
Hopper deluge system
Hopper drain system
Hose reel, 50 ft (15.24 m) retractable
Linear actuator - pressure bleeder w/gauge
(Standard on cabover chassis)
Liquid recovery system
Low emissions package (required for South
Coast AQMD Rule 1186)
Magnet, light, standard, or heavy duty
Pick-up head curtain lifter
Pick-up head deluge
Stainless steel options:
Hopper:
Hopper weldment
Dump door
Inspection doors
Raker plate
High capacity dust separator
Hopper screen
Blower housing
High capacity dust separator
Hopper drain
Paint color (other than TYMCO standard white)

*Special options are available for your individual
requirements. Contact your local dealer or
TYMCO.*

CHASSIS AVAILABLE

Freightliner M2-112
Autocar Xpert
Autocar Xpert - COMDEX

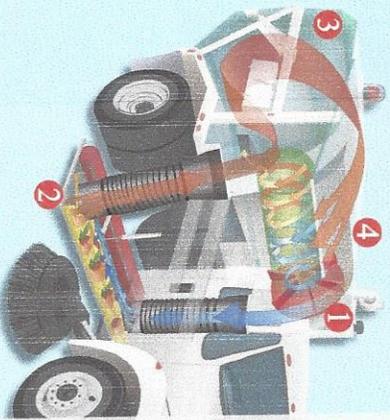
The Sweeper that Changed an Industry!

Cleaning Applications

- Crowned, Cracked and Irregular Paved Streets and Roads
- BMP (Best Management Practice) for Stormwater Quality
- Porous and Permeable Pavements
- Airport Runways and Taxiways
- BMP for Fugitive Dust Control
- Industrial Facility Cleaning
- Asphalt and Concrete

Model 600[®]

AIR SWEEPER[®]



1. The debris hopper Regenerative Air System uses the force of a high velocity controlled jet of air created by the powerful blower wheel.
2. This jet of air blasts down onto the pavement and into the cracks forcing up into the debris as well as the dust particles.
3. The debris head air stream is directed upwards, where the air loses velocity and the larger debris falls to the bottom. A screen at the top of the hopper prevents rocks from leaving the hopper and entering the centrifugal dust separator.
4. The patented centrifugal dust separator spins the air along the curved wall of the debris hopper until the micron size debris is forced out of the hopper. Only clean air is returned to the blower to start the Regenerative Air cycle again. This clean air is exhausted into the environment only to settle on the surface again.

Superior Training from TYMCO

We want you to understand the Regenerative Air System and your TYMCO Sweeper completely, so you can get optimal performance from your equipment investment. That's why, for more operators and mechanics get hands-on training and training schools at our dealers. Enrollment levels are kept low, so you and your team will get personal attention as well as the opportunity to learn from the experiences of other attendees through the interaction of the class.

True Regenerative Air

When your operators and mechanics are thoroughly trained and knowledgeable about the TYMCO Sweeper, you get better performance and a lower cost per operating hour.

- TYMCO offers full two-day schools
- Choose from over 30 schools scheduled per year
- Yearly class schedules and class agendas are available
- Learn through demonstrations on an operational sweeper
- Special schools arranged for large groups
- Register to attend on tymco.com



Specifically designed for training, our 3500 square foot, temperature controlled facility provides ample space for demonstrations on an operational sweeper and systems components. We also provide daily ground transportation from the hotel to our training facility and lunch is on us. www.tymco.com

Convenient Dealer Service Centers

In over 50 U.S. locations and dozens of others worldwide, you receive on-site parts and service from TYMCO's network of dealers.

TYMCO Builds a Model to Fit your Cleaning Needs

TYMCO REGENERATIVE AIR SWEEPERS
 1-800-293-0628
 TYMCO REGENERATIVE AIR SWEEPERS ARE
 SOUTH COAST DISTRIBUTED BY TYMCO, INC. 10 CASHBAY

TYMCO Inc. • P.O. Box 2388 • Waco, TX 76703-2388 • (254) 799-5956 • FAX (254) 799-2722



Model 600[®]

AIR SWEEPER[®]



Regenerative Air Sweeper

MADE IN WACO, TEXAS USA

TYMCO Regenerative Air Cleans Deeper™



The optional Auxiliary Hand Hose is a powerful suction vac for road and around garbage containers. The hydraulic boom assist makes operation of the heavy duty hand hose easier.

Large, heavy duty 7.3 cubic yard hopper with over 10,000 lbs. physical hopper capacity. In hopper, there are more blower housing, dual separator and hopper drain are available in optional non-magnetic, low carbon, high abrasion resistance materials.

The optional American Protection Package is available to protect your sweeper and to extend component life when sweeping highly abrasive materials.

The powerful, fuel efficient 99 HP diesel auxiliary engine is easily accessible and meets Final Tier 4 emissions. The air cleaner is suspended using vibration from the sweeper's longer than air-charge filter. Optional Compressed Natural Gas (CNG) auxiliary engine also available.

The optional COMDEX Package (Compressed Natural Gas) includes 110 gallons of water for dust control (added to the standard 220 gallons for a total of 330 gallons), and a storage box behind the cab of conventional cab trucks, while maintaining maneuverability.



The optional Hopper Drainage System allows for the attachment of high-volume hoses to aid cleaning.

Stationary Hoppers with a simple and safer Raker System perform the entire dump process.



The optional Brown Assist Pick-Up Head (BAHF) provides an on-demand Brown, for applications where an additional brown may be desired. In-cab controls allow for brown assisted sweeping only when needed, reducing system wear.

The optional in-cab operator controlled Pick-Up Head Front Curtain Lifter allows the operator to adjust curtain allowing large amounts of lighter materials, such as leaves to easily pass beneath the pick-up head.

The TYMCO patented 18 inch Gazer Browser allows the operator to sweep lighter materials, such as leaves, with optional Hydraulic Tilt Adjusters. The Gazer Browser is available in 18 inch or 24 inch. The Gazer Browser allows the browns to work in an upward or inboard position.



BlueLogic® Control System

The BlueLogic® Control System is the TYMCO multiple electronics platform that delivers reduced wiring and advanced diagnostics.



In-cab controls are center mounted and illuminated for ease of operation. The BlueLogic Control System provides intuitive multi-touch LED's giving operators instant feedback on sweeper functions.



The multi-resolution color display shows on-board diagnostics for the TYMCO BlueLogic® Control System and the auxiliary engine's ECU (Engine Control Unit), Service Interval, Fuel System, and Hydraulic auxiliary engine and hydraulic system. Fluids and filters are also included.

Additional Sweeper Options

- High Output Water Dust Control System
- Hill/Low Pressure Washdown System
- Catch Basin Cleaning Package
- Auto Sweep Interrupt
- Hopper Drain System
- Lateral Air Flow System
- Glycol Recovery System
- Light, Standard and Heavy Duty Magnets

Chassis Features

- Dual Steering with TTK and Dual Instrumentation Panels
- Excellent Visibility, Maneuverability and Accessibility
- Dual Adjustable High Back Air Suspension Seats
- Remote Controlled Heated Power Mirrors

Multiple Chassis Options



Freightliner®



Freightliner®



International®



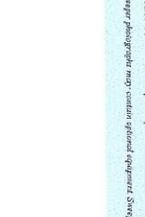
International®



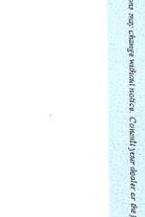
Autocar® Cabover



Autocar® Cabover



Peterbilt® Cabover



Peterbilt® Cabover

Autocar® CNG (Compressed Natural Gas) Freighliner® CNG (Compressed Natural Gas) Peterbilt® CNG (Compressed Natural Gas) Freightline® CNG (Compressed Natural Gas)



No Grease Fittings = Less Maintenance

Sweeper photographs may contain optional equipment. Sweeper chassis models and options may change without notice. Contact your local dealer or TYMCO.