

PRODUCT CATALOG



GERMAN-ENGINEERED EQUIPMENT SOLUTIONS









DEF



LUBRICANTS



CHEMICALS



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FLUIDS LEGEND



Air



Fuel



Chemicals

Diesel



Coolant



DEF



Water

Oil



Washer fluid

VISION

Never settling, but striving to take our customer's every day issues and find painless, cost-effective solutions

MISSION

From start to finish, our mission is to exceed customer expectations

VALUE

Customer satisfaction is the basis for our longterm collaboration with our partners

GOAL

Our expanding goal is to always improve our commpany culture and continue to develop our equipment line of prodcuts

GO WITH THE FLOW.





TECALEMIT's equipment solutions extend beyond off-the-shelf items. We design and build custom high-flow transfer packages from dollies, to skids, wet hosing systems, and truck belly boxes.

These systems are carefully designed to meet the individual needs of the customer so you don't end up with wasted space on the unit, in your warehouse, on your truck, or in the field.

The PRO-5000 Transfer Pump Dolly Systems offer mobility and flexibility at the highest level, while our PRO-6000 series of Transfer Pump Skid Systems are designed for bulk-to-tote, rail-to-bulk, or bulk dispensing.

TECALEMIT's Truck Belly Boxes offer the space efficiency you've been searching for, while the DEF Wet Hosing Systems offer the ideal solution to onsite refueling.



MOBILE BULK TRANSFER

The DEF Pro-5000 systems are mobile high flow transfer systems. These units are designed for bulk-to-tote, tote-to-tote, or bulk dispensing. Simplicity and robustness are at the heart of these complete systems.

Featured are TECALEMIT's standard DEF Pro-5000 systems, our lube oil system, and our explosion-proof system for washer fluid, however, we can customize these units to meet the exact needs of your customer. Let us know how we can help you push the limits!

All carts are fully welded and powder-coated for long-term reliability and durability.

TECHNICAL SPECIFICATIONS & FEATURES (DEF)

12' suction hose with 2" SS ball valve camlock combo

AMT 1.5" 1 HP 115V pump

Digital display DEF meter (commercial or weights & measures)

25' x 1" dispense hose with 2" SS camlock

Flow rates available: 26, 35, 45 GPM

TECHNICAL SPECIFICATIONS & FEATURES (Lube)

25' Dispense Hose

110V Dixon 1.5" 1 HP

Digital Meter (commercial or weights & measures)

10' Suction Hose

Flow rate: 25 GPM





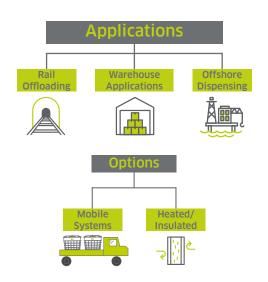


No one else in the industry does it quite like us. TECALEMIT's special projects team is dedicated to designing and engineering the best high flow

transfer pump skid systems in the market.

TECALEMIT's DEF Pro-6000 systems are designed for bulk-to-tote, rail-to-bulk, or bulk dispensing. These systems are offered in various packages to meet specific flow rate ranges. They can be configured from simple packages, to more complex ones with Weights & Measures components or Different power sources.

TECALEMIT's Pro-6000 Series expands beyond just DEF. In fact, we design and build high flow transfer skid systems for just about any fluid. The Pro-6000 Series embraces the high flow bulk transfer for fuels, lubes/oil, Diesel Exhaust Fluid (DEF), as well as specialty chemicals.



AVAILABLE ACCESSORIES





SKID SYSTEMS









TRUCK BELLY BOXES

UPGRADES, REPAIRS & SERVICES

TECALEMIT's custom, turnkey Truck Belly Boxes are available in a variety of sizes with endless optional features to meet your specific needs. Each Truck Belly Box is made to order and designed to meet your individual needs. Additionally, each system is assembled by our dedicated Projects team and skilled personnel.





EQUIPMENTDISPENSING SOLUTIONS

TECALEMIT's Special Services & Projects division is ready to get you back on the road quickly, safely, and with the reliability you expect from TECALEMIT.

Pump systems are our specialty, so when it comes to tank truck belly box repairs, upgrades, or completely refurbishing your truck box pump

systems, no one has a more well-rounded offering

than TECALEMIT. Our technicians have over 10 years' experience in the DEF, lube oil, and diesel fuel bulk transfer industry, building new systems, and upgrading existing ones.

If your truck box, trailer, mobile skid, or anything else requires maintenance, we are here for you! We have many accessories to get the job done, including meters, pumps, hoses, filters, and in-stock fittings to get the iob done.



TECALEMIT designs and builds DEF Wet Hosing Systems. These systems are the perfect solution for mobile fueling and on-site refueling where a delivery truck directly refills company vehicles and equipment on location.



T: (281) 446-7300 | F: (281) 619-5613



GO WITH THE FLOW.





Discover the Nexflow Series, Tecalemit's innovative solution in highflow bulk transfer systems. Designed for efficiency, reliability, and versatility, the Nexflow series is engineered to meet the rigorous demands of various industrial applications including emergency response situations. Experience the future of bulk liquid transfer with Nexflow.

- Petroleum Midstream and Downstream Industries: Ideal for handling large volumes of fuel efficiently.
- Aviation Sector: Suitable for rapid fueling and defueling operations at airports.
- Marine and Barge Operations: Efficient in bulk fuel transfers for marine applications.
- **Emergency Response Sectors:** Essential for rapid and dependable fuel transfer in critical emergency response situations.
- **Government and Military Operations:** Reliable for rigorous and demanding fueling requirements in defense and government sectors.
- **Petrochemical Terminals:** Perfect for handling bulk transfers of various petrochemicals with precision and safety.

A HORN**GROUP** BRAND

NEXFLOW NEXFLOW

HIGH FLOW BULK TRANSFER UNITS





FEATURES & SPECIFICATIONS

. = 7. 0 1. = 5		
TYPE		
Unit Type	Transloader 300	
SPECS		
Supplied power:	220v / 480v 60HZ	
Amperage:	40 amp	
Flow rate:	300 GPM CENTRIFUGAL	
Pump size:	4" x 3" General Service Pump I 20hp	
Flow meter package:	3"	
Register:	TCS3000	
Inlet / Outlet:	4" inlet / 3" outlet	
Strainer:	Yes	
Automated pre-set control valve:	Yes	
ABB soft start:	Yes	
Low power LED Lighting:	Yes	
Approvals:	Class 1 Div 2	
Chassis:	Dual-Axle non DOT chassis	
In-plant use only:	Yes	
Pre-wire communication:	Yes	
Ticket printer:	Yes	
DIMENSIONS		
Trailer Length	96 3/8"	
Inlet to Outlet	111 3/8"	
Trailer Width	48"	
Trailer Width With Tires	66 1/2"	
Height	83"	

FEATURES & SPECIFICATIONS

TYPE		
Unit Type	Transloader 500	
SI	PECS	
Supplied power:	220v / 480v 3P	
Amperage:	60 amp	
Flow rate:	500 GPM CENTRIFUGAL	
Pump size:	4" x 3" Chemical Process Pump 20 hp	
Flow meter package:	4"	
Register:	TCS3000	
Inlet / Outlet:	4" inlet / 4" outlet	
Strainer:	Yes	
Automated pre-set control valve:	Yes	
ABB soft start:	Yes	
Low power LED Lighting:	Yes	
Approvals:	Class 1 Div 2	
Chassis:	Dual-Axle non DOT chassis	
In-plant use only:	Yes	
Pre-wire communication:	Yes	
Ticket printer:	Yes	
DIMENSIONS		
Trailer Length	120 7/8"	
Inlet to Outlet	143 1/8"	
Trailer Width	48"	
Trailer Width With Tires	66" trailer width with tires	
Height	84"	

TRANSLOADING RACK SKIDS





FEATURES & SPECIFICATIONS

Т	YPE
Unit Type	Loading Rack
SI	PECS
Loading arm	1
Supplied power:	220v / 480v 3P
Amperage:	60 amp
Unit standard flow rate:	500 GPM CENTRIFUGAL
Bypass flow	300 GPM
Pump size:	4" x 3" Chemical Process Pump 20 hp
Flow meter package:	4"
Register:	TCS3000
Inlet / Outlet:	4" inlet / 4" outlet
Strainer:	Yes
Automated Pre-set control valve:	Yes
ABB soft start:	Yes
Low power LED Lighting:	Yes
Approvals:	Class 1 Div 2
Chassis:	Dual-Axle non DOT chassis
In-plant use only:	Yes
Pre-wire communication:	Yes
Ticket printer:	Yes
DIME	NSIONS
Trailer Length	200 3/4"
Trailer Width	54 3/8"
Trailer Width With Tires	72 3/8" trailer width with tires
Height	94" not counting loading arms

FEATURES & SPECIFICATIONS

ТҮРЕ		
Unit Type	Loading Rack Pro	
SPECS		
Loading arm	2	
Supplied power:	220v / 480v 3P	
Amperage:	60 amp	
Unit standard flow rate:	500 GPM CENTRIFUGAL	
Bypass flow:	300 GPM	
Pump size:	4" x 3" Chemical Process Pump 20 hp	
Flow meter package:	4"	
Register:	TCS3000	
Inlet / Outlet:	4" inlet / 4" outlet	
Strainer:	Yes	
Automated Pre-set control valve:	Yes	
ABB soft start:	Yes	
Low power LED Lighting:	Yes	
Approvals:	Class 1 Div 2	
Chassis:	Dual-Axle non DOT chassis	
In-plant use only:	Yes	
Pre-wire communication:	Yes	
Ticket printer:	Yes	
DIMENSIONS		
Trailer Length	200 3/4"	
Trailer Width	54 3/8"	
Trailer Width With Tires	72 3/8" trailer width with tires	
Height	94" not counting loading arms	

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When it comes to Fluid Inventory Management Systems, accuracy is key. TECALEMIT's range of systems provide just that. From standalone units to complete dispensing packages, our portfolio has it all.

The industry-known Wonderbox and Superbox units offer 1-hose. 2-hose. and 5-hose options. while our line of HDM eco Dispensers and our M1 Pro System offers built-in Fluid Inventory Management Systems for plug-and-playready packages.

Allocate for every drop dispensed and easily manage and monitor transactions between your choice of LAN, WiFi, USB, or our cloud-based application, ™.

A HORNGROUP BRAND

WONDERBOX

TECHNICAL SPECIFICATIONS & FEATURES

Wonderbox handles a single hose dispensing point

Tracks 4000 drivers/4000 vehicles

Management system backup: 10,000 transactions

Handles any fluid with proper pulse meter

Secured groups include driver ID, vehicle ID, & odometer

Tank level capability with Tecalemit probes

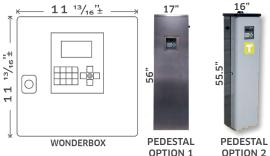
120/60 V/Hz

Max. load: 10 Amps Power on time: 100%

PART #

DESCRIPTION

US110500700 STANDARD 1 HOSE - USB UNIT





TECHNICAL SPECIFICATIONS & FEATURES

Superbox handles up to 5 fueling points

Tracks 4000 drivers/4000 vehicles

Management system backup: 10,000 transactions

Handles any fluid with proper pulse meter

Secured groups include driver ID, vehicle ID, & odometer

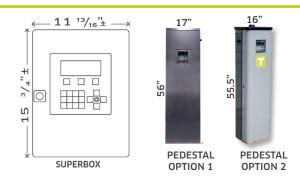
Tank level capability with Tecalemit probes

Power: 120-60 V/Hz

Max. load: 2.5 Amps (0.5 per disp. point) Power on time: 100%

DESCRIPTION PART #

US110500800 | STANDARD 5 HOSE - USB UNIT



SINGLE-HOSE FLUID MANAGEMENT



MULTI-HOSE FLUID MANAGEMENT













AUTOMATEDDISPENSING STATIONS

HDM eco DEF DISPENSER

TECHNICAL SPECIFICATIONS & FEATURES

Used with Diesel Exhaust Fluid (DEF)/W85 pump inside

Tracks 4000 drivers/vehicles by driver ID, vehicle ID, & Odometer

Accuracy:	+/- 0.5%
Flow rate (at nozzle):	10 gpm
Suction lift:	13 ft.

HDM eco 80 DIESEL DISPENSER

TECHNICAL SPECIFICATIONS & FEATURES

Used with diesel fuel/ W80 diesel pump inside

Tracks 4000 drivers/vehicles by driver ID, vehicle ID, & Odometer

Flow rate (at 110221e):	22 gpiii
Suction lift:	8 ft.

PART #	DESCRIPTION
US110700900	HDM eco DEF - USB UNIT
US110700880	HDM eco 80 - USB UNIT
US110700850	HDM eco 80 - BASIC - NO PUMP
US233400032	LAN UPGRADE
US233400035	WIFI UPGRADE
MYCELLUPGRADE	MYTECALEMIT UPGRADE



TECHNICAL SPECIFICATIONS & FEATURES

Used with diesel fuel and Diesel Exhaust Fluid (DEF)

Includes dual Hornet pumps (Diesel and DEF) (If equipped)

Tracks 4000 drivers/4000 vehicles

Power:

Management system back up: 10,000 transactions

Secured groups include driver ID, vehicle ID, & odometer

Transfer data via USB, LAN, WiFi, and cellular

Flow rate (DEF): 10 gpm
Flow rate (diesel): 22 gpm

110/60 V/Hz

PART #	DESCRIPTION
M1 DISPENSER	M1 DISPENSER DUAL SIDED (USB)
US233400032	LAN UPGRADE
US233400035	WIFI UPGRADE
MYCELLUPGRADE	MYTECALEMIT UPGRADE

M1 Pro System heated & insulated unit available. M1 Pro System upgrade to 5 dispense points available.



DOUBLE-SIDED DISPENSER





TECHNICAL SPECIFICATIONS & FEATURES

12V G80C Continuous duty cycle pump

12v Wonderbox

FMOG-100 Digital Meter

13-ft 1" dispense hose

Diesel fuel filter hookup available



The FIS platform consists of an electronic dispenser for refueling vehicles in either a standlone application or integrated to a fuel management system. The dispenser is comprised of a suction pump, oval gear flow meter, dispensing hose with automatic nozzle and head unit for controlling and tracking dispensation.

These FIS solutions are optimized for delivery of diesel or DEF and integration to the Tecalemit Superbox (and 3rd party electronic management systems). These systems are ideal for users that like the Eco 80 for being fully integrated and plug-and-play but need a solution for sites with more than one dispensing point to track.

Remote Eco 80

Pump: Hornet W80 Diesel

Meter: FMOG100 without Display

Solenoid Valve: 1" Solenoid Valve

Hose: 13' Diesel Hose (1" diameter)

Nozzle: A2010 Diesel Nozzle

Remote Eco High Flow

Pump: Configurable (No pump included)

Meter: FMOG150 without Display

Solenoid Valve: 1 ¼" Solenoid Valve

Hose: 13' Diesel Hose (1" diameter)

Nozzle: A2015 Diesel Nozzle

Remote Eco DEF

Pump: Hornet W85 DEF

Meter: FMOG DEF without Display

Solenoid Valve: 3/4" Solenoid Valve

Hose: 13' DEF Dispense Hose (¾" diameter)

Nozzle: SS01 Nozzle

DIESELDispensing Package





Configuration options:

Pump or no pump.

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- Solenoid valve for flow control (Remote Eco has a direct board connection for the pump and solenoid valve).
- Upgrade to FMOG150 meter.
- Control interface for 3rd party FMS.



OIL MANAGEMENT SYSTEM

Keep an eye on levy and inventory control and switch to the new wireless TECALEMIT oil management system "TMS smart". Optimize your inventory control, maximize your profit and benefit from complete control with maximum flexibility and reliability.

As a standalone system or connected to an existing dealer management system (DMS) - the TMS smart family, combined with our myTecalemit fill level monitoring, offers you the most modern oil inventory monitoring and dispensing system currently available on the market.

Your advantages at a glance:

- One system for mobile and stationary application
- Simple installation
- Fast and easy operation
- Precise measurement and dispensing
- Full control via "TMS smart Control" software
- Fast payback with price advantage over conventional systems
- Can be easily integrated into existing systems

TECHNICAL SPECIFICATIONS & FEATURES

TECHNICAL SPECI	FICATIONS &	FEATORES
Viscosity range		20 - 2000 mPa s
Smallest volume flow	Q min	0.2 gpm
Largest volume flow () max	+/- 2.5 gpm
Max. Operating pressure p		70 bar
Threaded connection		G 1/2" internal
Measuring accuracy	+/- 1% (+/-0.59	% following calibration)
Weight		3.7 Lbs
IP protection		IP54
Permitted operating temperature		14°F to +131°F
Permitted storage ten	nperature	-4°F to +158°F
Authorised liquids		ear oil, hydraulic oil, ra- eeze, diesel, heating oil

TMS smart Gateway

The central communication and control unit manages the data processing and controls the communication among the devices.











TECALEMIT continues to refine our lube/oil and chemical packages for a fresh approach at bringing you the most flexibility and to capture more customer requests.

TECALEMIT offers lube/oil pump bundles, which include a pump, hose reel, and digital metered nozzle. Additionally, TECALEMIT offers complete and turnkey lube/oil tank packages with a variety of configurations to meet customer needs.

Capture and fulfill more requests with our broad range of lube/oil tanks and accessories.





TURNKEY LUBE OIL & CHEMICAL PACKAGES

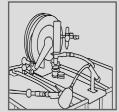


3:1 oil pump (4 GPM) w/ 1/4" FNPT air inlet connection

HD powder-coated bracket

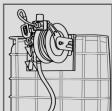
Oil hose reel 50' x 1/2" max working pressure 160 bar

Digital dispensing gun flow range up to 9 GPM



O MORE TOPSIDE

BRACKETS



EASILY MOUNT FROM THE FRONT











DEFPRO MINI +



TECHNICAL SPECIFICATIONS & FEATURES

Choice between 165, 275, or 400 gallon tank

Choice of 3:1 or 5:1 lube oil pump

Metered dispensing oil gun (Preset Available)

Air Regulator

Mechanical Gauge

50' x 1/2" oil hose reel

Double wall design

30-year manufacturer tank warranty

Slim footprint

ADDITIONAL OPTIONS:



3:1 or 5:1

PK SERIES PUMP DIGITAL NOZZLES Non-preset or preset







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TECALEMIT's range of transfer pumps are second to none. Each unit was uniquely designed with the end user in mind. We understand the importance of efficient pump designs that allow customers to obtain a greater ROI.

TECALEMIT now offers three 100% continuousduty cycle pumps in our portfolio for DEF and Diesel - both 110V and 12V. Our range of hand and pneumatic pumps are also available and provide ideal solutions for smaller applications.

TECALEMIT's collection of transfer pumps can handle configurations large and small. They're known in the industry for dispensing longer distances, having greater suction lifts, and offering higher flow rates.

In addition, TECALEMIT's pumps are compatible with a wide range of fluids including DEF, diesel, water, antifreeze, oils, and chemicals.

A HORNGROUP BRAND

HORNET W85H

DEF CONTINUOUS DUTY CYCLE PUMP

TECHNICAL SPECIFICATIONS & FEATURES

100% continuous duty cycle

Thermal overload protection

Capable of pushing product through hose lengths of 100 ft.

Suction lift: 13 ft. 115/60 V/Hz Power: 36 psi Max. pressure: 8" x 5" x 10" Dimensions (W x D x H): Flow rate (with accessories): 10 gpm

HORNET W85H

DIESEL CONTINUOUS DUTY CYCLE PUMP

TECHNICAL SPECIFICATIONS & FEATURES

100% continuous duty cycle

Thermal overload protection

Canable of pushing product through bose lengths of 100 ft

capable of positing product through it	ose lengths of 100 ft.
Suction lift:	13 ft.
Power:	115/60 V/Hz
Max. pressure:	36 psi
Dimensions (W x D x H):	8" x 5" x 10"
Flow rate (with accessories):	22 gpm



TECHNICAL SPECIFICATIONS & FEATURES

100% continuous duty cycle

Self suction | Self-priming | Self-adjusting blades

Recirculation bypass

Tropicalized for warm & humid climates

Anti-rust treatment

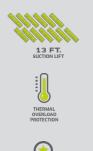
Self-ventilated, dust protected motor

IP-55 protection

Free flow:

DIESEL & DEF TRANSFER PUMP

















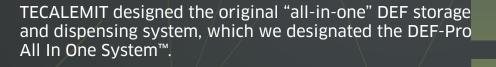












Known in the industry for its performance, value, and incredible return on investment, the turnkey DEF-Pro All In One System provides a solution for the increasing demand for DEF.

These packages come in a variety of configurations for both warm or frigid climates. They're also available in a variety of tank gallon capacities and provide the ideal means to safely store and dispense DEF.

Trust the creators of the original system. Trust the T.

A HORNGROUP BRAND









18-22 gpm

16

THE FAMILY OF ALL IN ONES

MINI BULK TANK PACKAGES Flow Meter

TECALEMIT's promise is to provide customers with products and services of premium quality, and to exceed customer expectations. For our All In One™ mini bulk tanks, our promise extends to providing the best turnkey mini bulk tanks with a small investment upfront, and a quick ROI in return.

Our innovative all-in-one tank setup has become a staple in the industry – and because of so many requests, we've expanded it to handle more than just DEF. We now offer variations for DEF, oil, coolant, and windshield washer fluid. Our All In Ones come in several different builds Power: to fit your needs or budget, including an economy package, packages with lockable cabinets, fuel management systems, packages for northern and southern climates, and high-flow packages.

Our sizes include:

- •525 gallons
- •750 gallons •1000 gallons
- •1500 gallons
- •2000 gallons
- •3000 gallons
- •6500 gallons





Hornet W85

Available

Only)

Heater/

Only)

110V

Thermostat

(Northern Units

Tank Insulation

(Northern Units



Double wall options available

Liquid Level

Display

Nozzle

Valve

Automatic

2" Camlock Fill Port with Ball

20' Dispense Hose.

Hose Reel Option Available

Heavy Duty Lockable

Cabinet











ALL-IN-ONE















TECALEMIT's range of flow meters were engineered with accuracy, innovation, and value in mind.

GO WITH THE FLOW.

The FMOG line of oval gear meters offers pulse out features, LCD display options, and high-flow capabilities for our diesel & DEF lines.

TECALEMIT's newest addition to the flow meter range is the FMT III electronic turbine meter, which made its mark on the industry featuring a symmetric measurement chamber, allowing the meter to be used with all flow directions.

TECALEMIT's range of flow meters are compatible with a variety of fluids. including Diesel Exhaust Fluid (DEF), diesel fuel, lubes/oils, and more.





FMOG 100 WITH DISPLAY Used for diesel fuel and lubes

PART #	DESCRIPTION
US027176603	FMOG 100 ALUMINUM PULSER W/ DISPLAY



FMOG 100 W/O DISPLAYUsed for diesel fuel and lubes

PART #	DESCRIPTION
US027176600	FMOG 100 ALUMINUM PULSER NO DISPLAY



FMOG 150 WITH DISPLAY

Used for high-flow and HD applications

9	DESCRIPTION
US027177603	FMOG 150 ALUMINUM PULSER W/ DISPLAY



FMOG FOR DEF

Used with Diesel Exhaust Fluid (DEF) PART # DESCRIPTION US253400030 FMOG DEF PULSER





FMT3 FOR VARIOUS FLUIDS

PART #	DESCRIPTION
US253591006	FMT 3 TURBINE METER NON-PULSER
US253591098	FMT 3 TURBINE METER PULSER









Here at TECALEMIT, we understand the importance of small details. We offer performance accessories to help you complete your turnkey projects. Each of these small components are kept in stock in our warehouse and are readily available to you.

Our performance accessories are here to service existing systems for your customers. From hoses, hose reels, and hose barb connectors, to filter housings and filter elements, to everything in-between, we have it covered.

No need to find yourself scrambling for those last minute items to complete your projects. We acknowledge the smaller details, and it's in those small details where service truly comes alive.





vou need!

correct parts.















We have the accessories

If you're looking for something

specific for a new package.

design your build with the

let us know and we will help

Looking to replace or upgrade

parts? We have those too! Just

let us know what you need and





















we'll get it to you!











CHEMICAL

















GENERAL INFORMATION

The terms and conditions hereof shall govern the rights and responsibilities of the parties notwithstanding any additional, different, or inconsistent terms contained in any order by Buyer, which Seller hereby expressly rejects.

This sale of goods is conditioned upon Buyer's acceptance of the terms and conditions herein contained. Seller hereby expressly rejects any and all terms in any purchase order or other document of Buyer which are in addition to, different from, or inconsistent with these terms and conditions. If this is a Quotation, it is an offer to sell, subject to final approval by Seller. The offer may be withdrawn at any time prior to receiving Buyer's acceptance, and the offer shall expire automatically if not accepted within thirty (30) days from the date on the face hereof.

All orders are subject to written acceptance and approval by Seller at the Seller's home office, Humble, Texas U.S.A. and subject to approval by Seller's credit department. Payment must be made in full prior to the commencement of any product preparation or fabrication unless alternative payment arrangements are included within the Sales Order and subsequently approved by Seller's Credit Department.

24 MONTH LIMITED WARRANTY

Seller warrants to Buyer that all equipment or parts thereof manufactured by it will be free from defects in material and workmanship only, under normal use and service, for a period of two years from the date of original shipment. The Seller shall not be liable for any loss of profit, loss by reason of plant shutdown, non-operation or increased cost of operation, loss of product or materials, or other special or consequential loss or damages. This warranty will not apply to any equipment (or parts thereof) which have been subjected to accident, alteration, abuse, or misuse.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EX-PRESSED OR IMPLIED (INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PUR-POSE) and of all other obligations or liabilities on the part of the Seller, and the Seller will neither assume nor authorize any other person to assume for it any other obligation or liability in connection with this equipment. Our liability shall be limited to the purchase price of this equipment.

This Warranty does not extend to products or components not manufactured by the Seller, but furnished as part of its equipment (for example: motors, starters, thermometers, controls, etc.), as to such products and components Seller conveys to Buyer the warranty, if any, of Seller's suppliers, to the extent transferable without additional cost to Seller.



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