



2019/01

CELEBRATING

40
years

IN SPRAY PUMP BUSINESS
1979-2019

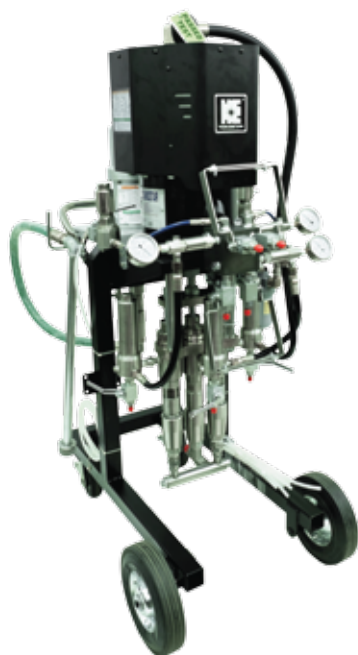
PLURAL COMPONENT SYSTEM



COSMOSTAR

— SINCE 1979 —

SELECTION GUIDELINES



SD SERIES

The Cosmostar SD Series Plural-Component Sprayer is designed to pump, mix and atomize high to 100% solid content coating system. Equipped with our solvent pump to clean up mixed material from static mixer to spray gun with one valve open.

TYPICAL APPLICATIONS Heavy Duty Protective coatings

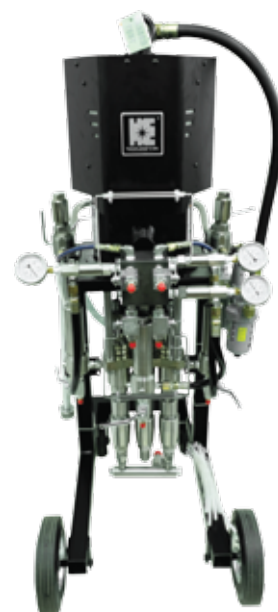
FLUIDS HANDLED Polyurethane, Epoxy, high solid content material

PF SERIES

The Cosmostar PF Series Plural Component Sprayer is engineered to process fast-set materials such as polyurea and polyurethane foam, or other coating that require high pressure and fast curing material.

TYPICAL APPLICATIONS Protective coatings and Foam insulation

FLUIDS HANDLED Polyurethane foam, Polyurea, Polyurethane



SD100

PLURAL COMPONENT AIRLESS SPRAYER

Cosmostar SD100 Plural Component Sprayer is designed for spraying high viscosity fluid, high solid content material coating. The gravity feed, flush pump and fluid heater can be implemented to face the hardest environment and any coating applications.

HIGH PRESSURE RATIO

High pressure to handle high viscosity and high solid content coating. Rugged air motor body can stand any hardest applications environment.

SOLVENT FLUSH PUMP

- Mouting with Cosmostar Enco 4" high pressure flush pump
- Provide enough pressure force to push material out of manifold and mixing hose immediately

AUTOMATIC SAFETY PRESSURE RELIEF

Protect pumping system from over-heating and exceeds its pressure limits

HIGH DURABILITY & MOBILITY

- Tough frame with rugged design
- Three-wheel cart design to prove high mobility application

HEATING SYSTEM

- Heating system upgradable based on your need
- Includes fluid heater R0350, heater tank and heater hose

Static Mixer R2020

COSMOSTAR pneumatic based explosion proof mix manifold, injector & airless gun ensure a proper mixing ratio for fast-curing materials to be either injected or sprayed

FLUID MANIFOLD

The system of dual shut-off & dual brain valve can easily be started or stopped as well as fast process daily ratio-checked

PRECISION RATIO

Materials are proportioned by precision positive displacement pumps and mixed accurately

FEATURES & BENEFITS

- High resistance and durability
- Two and three lower designs achieve a wide variety of mix ratios
- Two-lower design for a consistent 1:1 mix ratio
- Three lower design provides mix ratios above 1:1 for balanced pumping
- Provides accurately mixed and proportioned material on demand
- Reduces material and solvent waste



SD70 SD SERIES

COSMOSTAR SD70 provides maximum performance in compact design. The SD70 made spraying high solid polyurethane spraying easy and affordable. Hopper mounting is optional, with hopper mounted on the cart going from job site to site has never been so easy.



INCREASE PRODUCTIVITY & LABOUR SAVINGS

Mounting with COSMOSTAR 7 inch air motor, it can provide large pressure force to push high volume of material out of manifold and mixing hose immediately, also with the ability to use larger tips, you can get jobs done faster.



HIGH PRESSURE & PRECISION RATIO

High pressure to handle high viscosity and high solid content coating. Rugged air motor body can stand any hardest applications environment. Materials are proportioned by precision positive displacement pumps and mixed accurately.



EASIER TO SERVICE

The Cosmostar PF/SD plural component mechanically operated sprayer makes it easy to use and service.



SAVE TIME

Easy preparation, easy to set up the equipment, fast operation and clean up.

TECHNICAL DATA SD70

Air Motor Diameter	7" (FLASH)	
Mixing Ratio by Volume (Resin:Activator)	3.0:1	3.5:1
Pressure Ratio (Fluid to Air)	40:1	30:1
Volume / Cycle	148cc	168cc
Volume Flow Rates @40 Cycles / Min	5.92 LPM	6.72 LPM
Volume Flow Rates @60 Cycles / Min (Max)	8.88 LPM	10.08 LPM
Fluid Pressure @75 Psi Air Input	3000 Psi	2250 Psi
Fluid Pressure @120 Psi Air Input	4800 Psi	3600 Psi
Air Consumption @100 Psi CFM	34 scfm @ 3.8 LPM	



Includes:

- Air regulator with air Gauge Assembly
- R0927 3/8" High Pressure Fluid Filters
- Fluid manifold
- Automatic safety pressure relief
- Non return valve


**HIGH
PRESSURE RATIO**

- M006 Compact 6" air motor
- Up to 2880 psi
- Polyurethane Foam Application

**PRECISION
MIXING RATIO**

- Precise proportion 1:1 ratio
- Two LS062C displacement pump
- Available in two types of materials: Carbon Steel or SUS

**HIGH DURABILITY
AND MOBILITY**

- Tough frame
- Two-wheel cart design

TECHNICAL DATA SD60 24:1

Air Motor Diameter	6-inch (COMPACT)
Mix Ratio	1:1
Pressure Ratio	24:1
Maximum Fluid Working Pressure	200 bar (2880 psi)
Maximum Air Input Pressure	8.3 LPM (120 psi)
Maximum Volume Flow Rate	4.4 LPM (1.68 GPM)
Volume Per Cycle	74 cc
Air Inlet Size	1/4 pt
Fluid Inlet Size	3/4 pt
Fluid Outlet Size	1/4 pt

Includes:

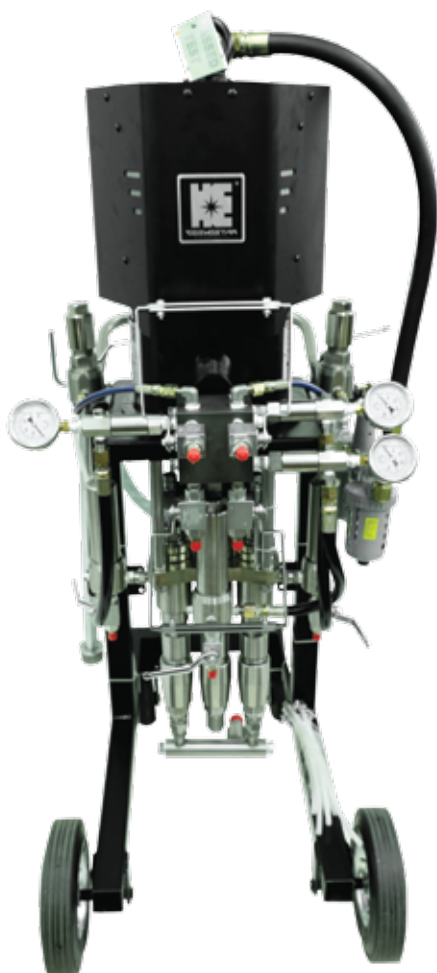
- Air regulator with air Gauge Assembly
- R0927 3/8" High Pressure Fluid Filters
- 50' x 1/4" HP Catalyst hose
- 50' x 1/4" HP Resin hose

Optional:

- P0201: Cosmostar Hi Flux 1:1 Transfer pump-2 unit
- 1000KW 55-gallon drum heater-2 unit
- Cosmostar 0705-200L Agitator- 2 unit
- GRACO fusion CS external mixing gun
- Cosmostar well-mix external mixing gun

PF100 PLURAL COMPONENT AIRLESS SPRAYER

COSMOSTAR PF100 is designed to overcome the fast-set material and toughest job site environment. Equipped with 10" air motor with stainless steel lowers can provide the most reliable mixing ratio and high working pressure and achieve your need about fluid atomization.



MATERIAL CHARACTERISTIC

PRODUCT NAME EonCoat®

COLOR White

MIXING RATIO 1:1

VOLUME SOLID 95±5%

SHEEN Flat

CLEAN UP Water

THINNING Do not thin

PRODUCT COVERAGE Theroretical Coverage: @1 mil Dry Film Thickness (DFT): 1600 ft²/gallon
@ 20 mil DFT: 80 ft²/gallon
20 mil minimum DFT (no max)
Note: Brush or roll application is not possible due to short pot life when part A and B are mixed.

TECHNICAL DATA PF100 50:1

Air Motor Diameter	10-inch (ATLAS)
Mix Ratio	1:1
Pressure Ratio	50:1
Maximum Fluid Working Pressure	350 bar (5000 psi)
Maximum Air Input Pressure	7.0 bar (100 psi)
Maximum Volume Flow Rate	13.5 LPM (3.5 GPM)
Volume Per Cycle	225 cc
Air Inlet Size	3/4 pt
Fluid Inlet Size	3/4 pt
Fluid Outlet Size	1/4 or 3/8 pt



Includes:

- Air regulator with air Gauge Assembly
- R0927 3/8" High Pressure Fluid Filters
- Fluid manifold
- Automatic safety pressure relief
- Non return valve

PF70 PF SERIES

COSMOSTAR PF70 with heater provides maximum performance in industrial protective coating. The PF70 made PU Foam spraying easy and affordable. COSMOSTAR PF series is recommended sprayer for application of many materials, such as PU Foam, Polyurea, and Polyurethane.



COSMOSTAR
R0350 REGULATOR

Using COSMOSTAR R0350 Fluid heater maintains optimal temperatures to provide consistent control of fluid viscosity.

TECHNICAL DATA PF70 34:1

Air Motor Diameter	7-inch (FLASH)
Mix Ratio	1:1
Pressure Ratio	34:1
Maximum Fluid Working Pressure	281 bar (4080 psi)
Maximum Air Input Pressure	8.3 bar (120 psi)
Maximum Volume Flow Rate	10.2 LPM (2.68 GPM)
Volume Per Cycle	225 cc
Air Inlet Size	3/4 pt
Fluid Inlet Size	3/4 pt
Fluid Outlet Size	3/8 pt



Includes:

- Air regulator with air Gauge Assembly
- R0927 3/8" High Pressure Fluid Filters
- Fluid manifold
- Automatic safety pressure relief
- Non return valve

PF60 PLURAL COMPONENT AIRLESS SPRAYER



HOPPERS MATERIAL

- Side-mounted 20 liters hoppers content material A and B for ready spray all the time
- Stainless Steel and PE Hoppers types to meet all application
- The Most economical way for direct 2k pump feed.

HIGH PRESSURE RATIO

- M006 Compact 6" air motor
- Up to 1440 psi
- Polyurethane Foam Application

PRECISION MIXING RATIO

- Precise proportion 1:1 ratio
- Two LS062C/LS037C displacement pump
- Available in two types of materials: Carbon Steel or SUS

HIGH DURABILITY AND MOBILITY

- Tough frame
- Two-wheel cart design

TECHNICAL DATA PF60 12:1

Air Motor Diameter	6-inch (COMPACT)
Mix Ratio	1:1
Pressure Ratio	12:1
Maximum Fluid Working Pressure	100 bar (1440 psi)
Maximum Air Input Pressure	8.3 bar (120 psi)
Maximum Volume Flow Rate	7.6 LPM (2.0 GPM)
Volume Per Cycle	124 cc
Air Inlet Size	3/8 pt
Fluid Inlet Size	3/4 pt
Fluid Outlet Size	1/4 pt

Includes:

- Air regulator with air Gauge Assembly
- R0927 3/8" High Pressure Fluid Filters
- 50' x 1/4" HP Catalyst hose
- 50' x 1/4" HP Resin hose

Optional:

- P0204: Cosmostar Hi Flux 1:1 Transfer pump-2 unit
- 1000KW 55-gallon drum heater-2 unit
- Cosmostar 0705-200L Agitator- 2 unit
- GRACO fusion CS external mixing gun
- Cosmostar well-mix external mixing gun

TETHYS 2K GUN

SPRAY GUN SERIES

Superior air purge spray gun for PU Foam and heavy coating. The new COSMOSTAR Tethys 2K Gun is developed to reduce downtime, fast and easy to maintain, less clogging, and increase your productivity. Tethys 2K Gun is highly reliable and easy to use even in difficult spraying positions.



FEATURES & BENEFITS

- Superior air purge spray gun for heavy coating
- Provides accurately mixed & proportioned material
- Less clogging
- Less maintenance & downtime
- Easy to clean
- High resistance & durability



TYPICAL APPLICATIONS

- Roof coatings
- Pipe & tank coatings
- Secondary containment & downtime
- Truck bedliners
- Waterproofing
- Roof & wall insulation

TECHNICAL DATA TETHYS 2K GUN

Maximum Fluid Working Pressure	250 bar (3500 psi)
Minimum Air Input Pressure	5.6 bar (80 psi)
Maximum Air Input Pressure	9.0 LPM (130 GPM)
Air Inlet Size	1/4" pt
A Component Inlet Size	1/4 or 3/8 pt
B Component Inlet Size	1/4 or 3/8 pt

Typical fluid handled:

- Adhesives
- Polyurethane
- Polyurea
- Polyurethane Foam

Typical application:

- Roof coatings
- Pipe & tank coatings
- Truck bedliners
- Waterproofing
- Roof & wall insulation

SPECIFICATIONS

SD100 SERIES



SELECTION GUIDE

1. CHOOSE THE MIXING RATIO

The mixing ratio is usually set and conditioned by the material manufacturers.

2. CHOOSE YOUR WORKING PRESSURE RATIO OR MAXIMUM PRESSURE

Select a pressure ratio that will allow the proportioner to deliver the required amount of fluid pressure. This is determined by material viscosity & setup parameters.

3. CHOOSE YOUR DESIRABLE FLOW RATE

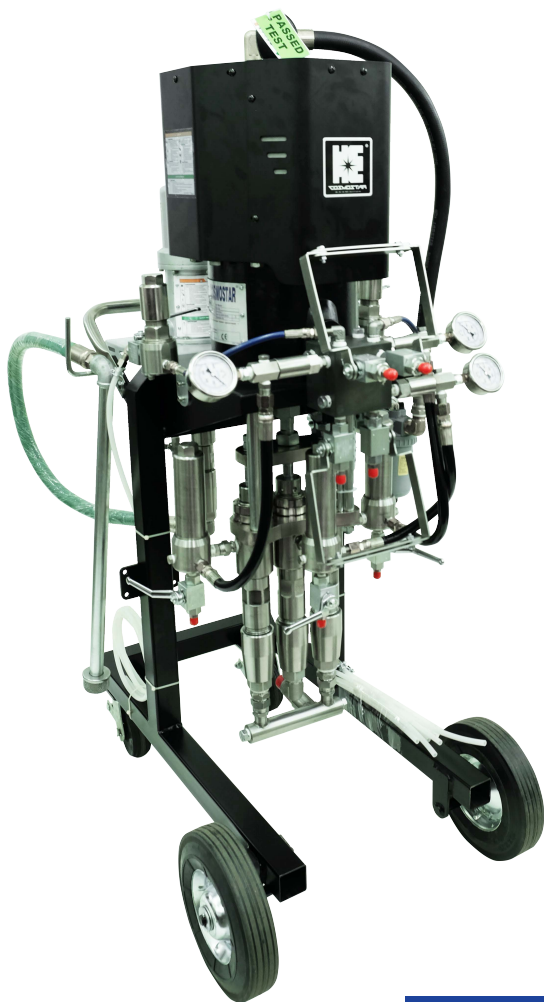
From the possible choices of fluid to air ratio, select one that exceeds the total flow requirements of the application device(s) by approximately 30%. This provides an adequate application factor for such variables as tip at nozzle wear & pump or motor characteristics.

		SD100 1:1	SD100 2:1	SD100 3:1	SD100 4:1
Model	Air Motor Type	10-inch (HULK)	10-inch (HULK)	10-inch (HULK)	10-inch (HULK)
	Displacement Pump A	LS085C-1, LC085C-1	LS085C-2, LC085C-2	LS0113C-2, LC113C-2	LS0113C-2, LC113C-2
	Displacement Pump B	LS085C-1, LC085C-1	LS085C-1, LC085C-1	LS073C-1, LC073C-1	LS073C-1, LC073C-1
	Model	SUS, Carbon Steel	SUS, Carbon Steel	SUS, Carbon Steel	SUS, Carbon Steel
	Mix Ratio	1:1	2:1	3:1	4:1
Specification	Pressure Ratio	68:1	45:1	40:1	45:1
	Maximum Fluid Working Pressure	469 bar (6800 psi)	310 bar (4500 psi)	276 bar (4000 psi)	310 bar (4500 psi)
	Maximum Air Input Pressure	6.9 bar (100 psi)	6.9 bar (100 psi)	6.9 bar (100 psi)	6.9 bar (100 psi)
	Maximum Flow Rate	10.2 LPM (2.68 GPM)	15.2 LPM (4.0 GPM)	18.0 LPM (4.7 GPM)	16.86LPM (4.45GPM)
	Volume Per Cycle	170 cc	253 cc	300 cc	281 cc
	Air Inlet Size	3/4 pt	3/4 pt	3/4 pt	3/4 pt
	Fluid Inlet Size	3/4 pt	3/4 pt	3/4 pt	3/4 pt
	Fluid Outlet Size	1/4 pt	1/4 pt	1/4 pt	1/4 pt
	Maximum Operating Temperature	82°C (180°F)	82°C (180°F)	82°C (180°F)	82°C (180°F)

SPECIFICATIONS

SD70 SERIES

SD70 is ideal for low pressure airless coating applications which has same flow rate as SD100 which can handle medium viscosity material & equipped with 7-inch Flash air motor.



		SD70 1:1	SD70 2:1	SD70 2.5:1	SD70 3:1	SD70 3.5:1
Model	Air Motor Type	7-inch (FLASH)	7-inch (FLASH)	7-inch (FLASH)	7-inch (FLASH)	7-inch (FLASH)
	Displacement Pump A	LS085C-1, LC085C-1	LS085C-2, LC085C-2	LS0113C-2, LC113C-2	LS0113C-2, LC113C-2	LS0113C-2, LC113C-2
	Displacement Pump B	LS085C-1, LC085C-1	LS085C-1, LC085C-1	LS073C-1, LC073C-1	LS073C-1, LC073C-1	LS073C-1, LC073C-1
	Model	SUS, Carbon Steel	SUS, Carbon Steel	SUS, Carbon Steel	SUS, Carbon Steel	SUS, Carbon Steel
	Mix Ratio	1:1	2:1	2.5:1	3:1	3.5:1
Specification	Pressure Ratio	34:1	20:1	45:1	18:1	30:1
	Maximum Fluid Working Pressure	281 bar (4080 psi)	166 bar (2400 psi)	372 bar (5400 psi)	149 bar (2160 psi)	248 bar (3600 psi)
	Maximum Air Input Pressure	8.3 bar (120 psi)	8.3 bar (120 psi)	8.3 bar (120 psi)	8.3 bar (120 psi)	8.3 bar (120 psi)
	Maximum Flow Rate	10.2 LPM (2.68 GPM)	15.2 LPM (4.0 GPM)	7.86 LPM (2.08 GPM)	18.0 LPM (4.7 GPM)	10.08 LPM (2.66 GPM)
	Volume Per Cycle	170 cc	253 cc	131 cc	300 cc	168 cc
	Air Inlet Size	1/2 pt	1/2 pt	1/2 pt	1/2 pt	1/2 pt
	Fluid Inlet Size	3/4 pt	3/4 pt	3/4 pt	3/4 pt	3/4 pt
	Fluid Outlet Size	1/4 pt	1/4 pt	1/4 pt	1/4 pt	1/4 pt
	Maximum Operating Temperature	82°C (180°F)	82°C (180°F)	82°C (180°F)	82°C (180°F)	82°C (180°F)



SPECIFICATIONS

SD60 SERIES

SD60 is ideal for low pressure airless coating applications which can handle medium viscosity material & equipped with 6-inch Compact air motor.



		SD60 1:1	SD60 2:1
Model	Air Motor Type	6-inch (COMPACT)	6-inch (COMPACT)
	Displacement Pump A	LS037C-1, LC037C-1	LS062C-1, LC062C-1
	Displacement Pump B	LS037C-1, LC037C-1	LS062C-1, LC062C-1
	Model	SUS, Carbon Steel	SUS, Carbon Steel
Specification	Mix Ratio	1:1	1:1
	Pressure Ratio	24:1	12:1
	Maximum Fluid Working Pressure	200 bar (2880 psi)	100 bar (1440 psi)
	Maximum Air Input Pressure	8.3 bar (120 psi)	8.3 bar (120 psi)
	Maximum Flow Rate	4.4 LPM (1.68 GPM)	7.6 LPM (2.0 GPM)
	Volume Per Cycle	74 cc	124 cc
	Air Inlet Size	1/4 pt	1/4 pt
	Fluid Inlet Size	3/4 pt	3/4 pt
	Fluid Outlet Size	1/4 pt	1/4 pt
	Maximum Operating Temperature	82°C (180°F)	82°C (180°F)

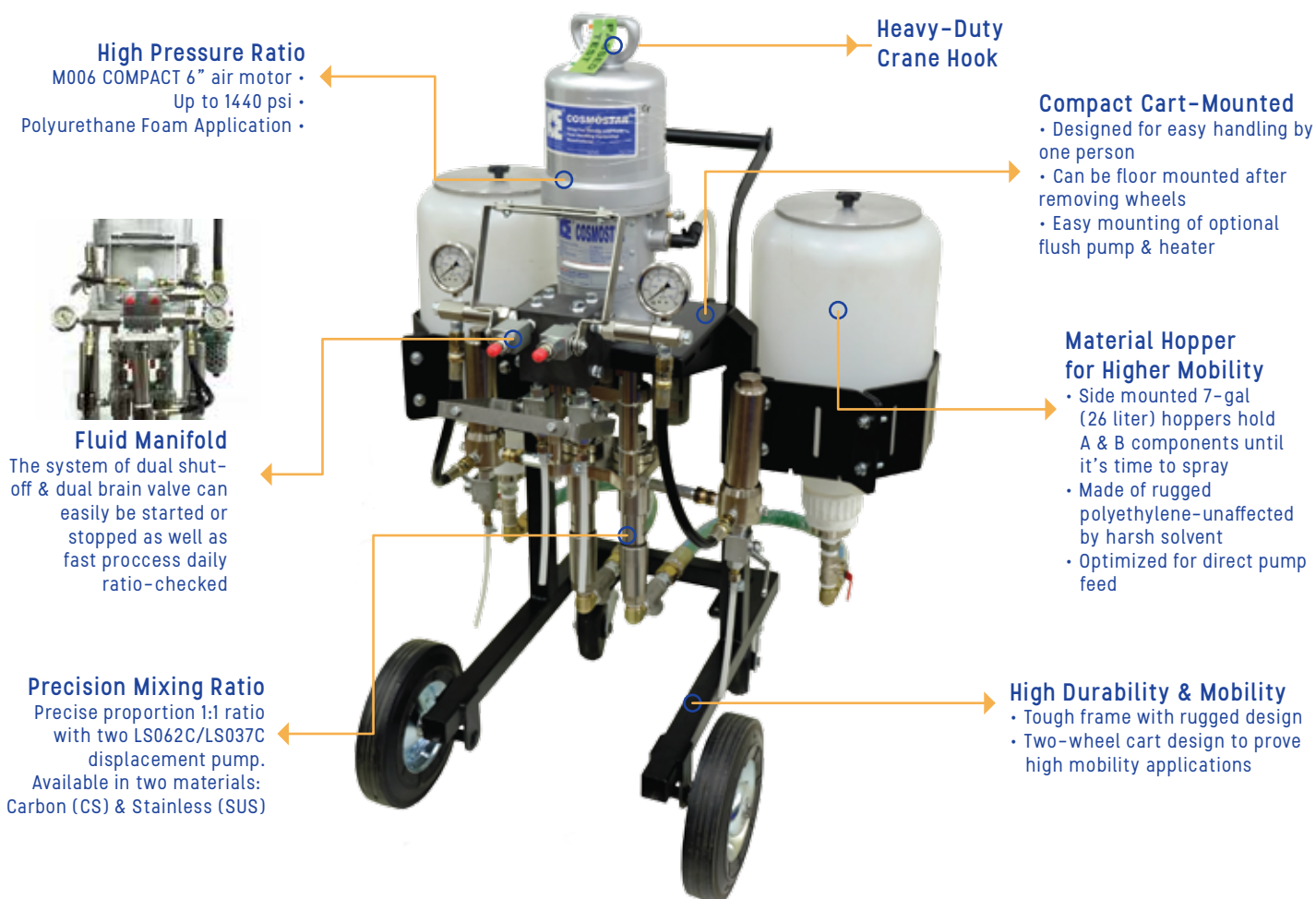
SPECIFICATIONS

PF SERIES



		PF100	PF70	PF70
Model	Air Motor Type	10-inch (HULK)	7-inch (FLASH)	7-inch (FLASH)
	Displacement Pump A	LS113C-1, LC113C-1	LS085C-1, LC085C-1	LS113AC-1, LC113C-1
	Displacement Pump B	LS113C-1, LC113C-1	LS085C-1, LC085C-1	LS113C-1, LC113C-1
	Model	SUS, Carbon Steel	SUS, Carbon Steel	SUS, Carbon Steel
	Mix Ratio	1:1	1:1	1:1
Specification	Pressure Ratio	50:1	34:1	25:1
	Maximum Fluid Working Pressure	350 bar (5000 psi)	281 bar (4080 psi)	207 bar (3000 psi)
	Maximum Air Input Pressure	7.0 bar (100 psi)	8.3 bar (120 psi)	8.3 bar (120 psi)
	Maximum Flow Rate	13.5 LPM (3.5 GPM)	10.2 LPM (2.68 GPM)	13.5 LPM (3.5 GPM)
	Volume Per Cycle	225 cc	170 cc	225 cc
	Air Inlet Size	3/4 pt	1/2 pt	1/2 pt
	Fluid Inlet Size	3/4 pt	3/4 pt	3/4 pt
	Fluid Outlet Size	1/4 pt	1/4 pt	1/4 pt
	Maximum Operating Temperature	82°C (180°F)	82°C (180°F)	82°C (180°F)

SPECIFICATIONS PF60 SERIES



		PF60	PF60
Model	Air Motor Type	6-inch (COMPACT)	6-inch (COMPACT)
	Displacement Pump A	LS037C-1, LC037C-1	LS062C-1, LC062C-1
	Displacement Pump B	LS037C-1, LC037C-1	LS062C-1, LC062C-1
	Model	SUS, Carbon Steel	SUS, Carbon Steel
Specification	Mix Ratio	1:1	1:1
	Pressure Ratio	24:1	12:1
	Maximum Fluid Working Pressure	200 bar (2880 psi)	100 bar (1440 psi)
	Maximum Air Input Pressure	8.3 bar (120 psi)	8.3 bar (120 psi)
	Maximum Flow Rate	4.4 LPM (1.68 GPM)	7.6 LPM (2.0 GPM)
	Volume Per Cycle	74 cc	124 cc
	Air Inlet Size	1/4 pt	1/4 pt
	Fluid Inlet Size	3/4 pt	3/4 pt
	Fluid Outlet Size	1/4 pt	1/4 pt
	Maximum Operating Temperature	82°C (180°F)	82°C (180°F)

ACCESSORIES

ACCESSORIES SELECTION

FEEDING PUMP

High Viscosity Application: P1312 & P1302
 Low to Medium Viscosity Application: P0204 & P0201
 Agitators – 200 liter drum & 20 liter with transfer pump

AGITATOR

AM0701 – 200L Bung Mount Design
 AM0705 – 200L Bung Mount Design

SOLVENT FLUSH PUMP: P1450 & P1452

HEATING SYSTEM

High Pressure Fluid Heater: R0350
 Heated Belt: HB200L 3.0KW

STATIC BLOCK: R2020 Static Block

SPRAY GUN

R2006 Airless Spray Gun R2K01 Tethys 2K Gun
 R2010 Airless Spray Gun Static Block: R2020



▶ TRANSFER PUMP

▶ HEATER



P1312

6" 10:1

80bar/11.3lpm



P1302

4" 5:1

40bar/8.5lpm



P0205

2" 2:1

25bar/9.5lpm



P0204

2.5" 2:1

16.6bar/15lpm



P0201

2" 1:1

12.4bar/15lpm



R0350

7250 psi, 500 bar

2300W / 220V

▶ STATIC MIXER

▶ SPRAY GUN

▶ DRUM HEATER BELT



R2020

500 bar, 1/4"-3/8"



R2010

415 bar, 1/4"-3/8"



R2006

415 bar, 1/4"-3/8"



TETHYS 2K

245 bar, 1/4"-3/8"



HEATED BELT

3000W/220V/200L





ABOUT COSMOSTAR

EXPERIENCE • QUALITY • CARE

Established in 1979, COSMOSTAR TECH LTD. has been a front runner among fluid handling equipment manufacturers in Taiwan. The key to our long success is exceptional experience, technical excellence, and dependable customer service. Having obtained EN-ISO 9001:2008 certification, we maintain our high quality control through world class management.

Our products cover various areas of fluid handling applications including spray finishing, fluid agitating, sealant, lubrication, adhesives, and large scale power application equipment for all industries.

DISTRIBUTOR LOCATIONS

ASIA HEADQUARTER

COSMOSTAR TECH LTD.
No.8, Alley 6, Lane 15, Sec.2, Jiayuan Rd.,
Shulin District, New Taipei City 238, Taiwan
Tel: +886-2-26687799
Fax: +886-2-26688991
sales@cosmostar.net | www.cosmostar.net

EUROPE HEADQUARTER

TBH POLSKA SP.Z.O.O
ul. Bukowska 14, 62-080 Sieroslaw, Poland
Tel: +48 61 8963 615
Fax: +48 61 8963 900
sales@cosmostar.net | www.cosmostar.net

CHINA HEADQUARTER

上海菱山工业科技有限公司
Room 804, 8F, No 798, Zhaojiabang Road,
Xuhui District, Shanghai, China
Tel: +86 15900615657

THAILAND

V-SPRAYS CO., LTD
307 Pattanakarn Rd., Praves 10250
Bangkok, Thailand
Tel: +66-2-7222115/116
Fax: +66-2-7224091
www.vthaispray.com

PHILIPPINES

MEGATECH FILFOR CORP.
Sta. Maria Drive cor. Sta. Teresita Drive, Sta.
Maria Industrial Subd.
Bagumbayan, Taguig City, Metro Manila, Philippines
Tel: +63-2-8387587
Fax: +63-2-8387587
sales@megatech-trading.com
www.megatech-trading.com

CHINA

RMS MARINE SERVICE COMPANY LTD
No. 365, Gaodong 2nd Rd., Shanghai, China, 200137
Tel: +86 21 50171617
Fax: +86 21 65380899
A.O.H.: +86 13122838027
www.rmsmarineservice.com

INDONESIA

COSMOSTAR INDONESIA – Surabaya
Jl. Margomulyo Permai D-28
Surabaya, East Java, 60183, Indonesia
Tel: +62-31-7494278
Fax: +62-31-7494279

PT.FLEXITECH EVOLUSINDO – Jakarta
Jl. Puri Cileungsi No.27, Desa Gandoang,
Kabupaten Bogor, West Java, 16820, Indonesia
Tel: +62 21 82460770
Fax: +62 21 82460732
info@flexindo.net | www.flexitechevolusindo.net

CV. WARNA ABADI PRATAMA – Surabaya
Jl. Darmo Baru Barat No. 32
Surabaya, East Java, 60189, Indonesia
Tel: +62-31-7346178
Fax: +62-31-7327452

SINGAPORE

Painttechnik Pte Ltd
27, Mandai Estate
#01-01 Innovation Place, Singapore, 729931
Tel: +65 6505 9088
chris.charlton@painttechnik.com

JAPAN

TUFF KOTE JAPAN, INC
Kanagawa-ken, Yokobamashi, Tsuzuki-ku
Orimoto-cho, 331, Japan, 224-0043
Tel: +81 45 472 2712
Fax: +81 45 472 2711
info@tuff-kote.co.jp | www.tuff-kote.co.jp

SOUTH AFRICA

BLASTRITE [PTY] LTD
16th Floor No.2 Long Street, Cape Town,
South Africa
Tel: +2721 417 1700
Fax: +2721 425 2486
www.blastrite.com

CONTACT US

CALL OUR CUSTOMER SERVICES TODAY FOR PRODUCTS INFORMATION OR TO REQUEST
A DEMONSTRATION INQUIRY.

+886-2-2668-7799 AND VISIT OUR WEBSITE AT WWW.COSMOSTAR.NET