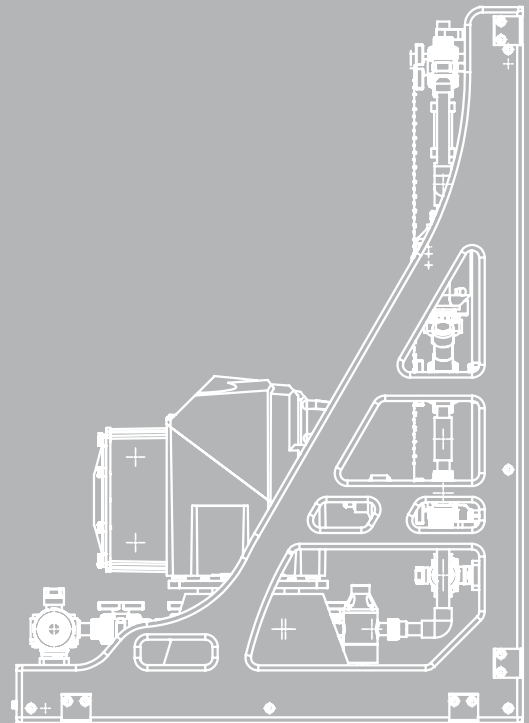


MUNICIPAL

Skid Systems

CATALOG
2025



Blue-White®

CFPS-1

CHEM-FEED® Plastic Simplex Skid System

- > Chemically resistant polyethylene structure
- > Leak free, threadless connections
- > Pressure Relief Valve protects the system from over-pressurization
- > Check Valve protects the user from back-flow
- > Flow Indicator provides a visual indication of chemical movement



Highlights

Piping

PVC Schedule 80
(optional CPVC, PVDF,
and Chem Proline®)

Pressures up to

150 PSI
(10.3 bar)

Compatibility

M1, M2, M3, M4,
C2, C3, MD1,
MD3

Drip tray

2.22 Gal
(8.4L)

Frame material

Polyethylene

Mounting position

Floor or wall

Skid weight

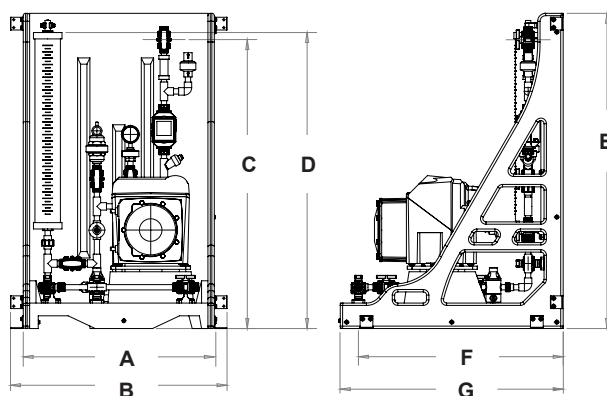
80 lb.
(36 Kg)

Warranty

2 Years

Dimensions

Dim	Inch	cm	Dim	Inch	cm
A	30.00"	76.20	E	49.50"	125.73
B	34.00"	86.36	F	32.15"	81.65
C	45.37"	115.24	G	35.00"	88.90
D	46.47"	118.04			



What's in the box

Standard

- Pressure Relief Valve
- Check Valve
- Flow Indicator
- Inlet Y Strainer
- Inlet/outlet connection tubing
- Wall/Floor Mounting brackets
- USB Drive (Operating Manual)

Optional Components(See product matrix)

- Calibration Cylinder
- Pulsation Dampener
- Pressure Gauge with Guard
- Pressure Switch
- Back Pressure Valve
- MS6 Chemical Flow meter
- Terminal Box
- Electrical Outlet Box



Model Number Matrix

*Consult factory for pricing

CFPS-1-M

CHEM-FEED® Simplex Skid System Matrix - Municipal

CFPS-1		Single pump system - PE structure																	
Inlet/Outlet																			
A	Single Inlet / Single Outlet																		
X	None, Skid Panel Only																		
Piping/Unions																			
A	PVC				B	CPVC				C	PVDF				D	Chem Proline®			
Seals																			
V	FKM				E	EPDM													
Tubing Connections (Verify tubing connection matches pump outlet when ordering)																			
A	1/2" ID PVC Braided				B	1/2" ID PTFE				C	1/4" ID PE				D	1/4" ID PTFE			
Calibration Column																			
A	128 GPH (4000 mL) PVC				F	3 GPH (100 mL) PVC													
B	64 GPH (2000 mL) PVC				P	32 GPH (1000 mL) Glass													
C	32 GPH (1000 mL) PVC				Q	16 GPH (500 mL) Glass													
D	16 GPH (500 mL) PVC				R	6 GPH (200 mL) Glass													
E	8 GPH (250 mL) PVC				S	3 GPH (100 mL) Glass													
Pulsation Dampener																			
P	10 cubic in				X	Not Included													
Back Pressure Valve																			
B	Included				X	Not Included													
Pressure Gauge w/Guard																			
A	300 PSI				B	160 PSI				C	60 PSI								
Pressure Switch w/Guard																			
S	Included				X	Not Included													
Flow Meter w/Strainer																			
A	10-5000 mL/m				B	100-10000 mL/m													
X	Not Included																		
Terminal Box																			
TA	M3S/M4S/MD3S				TD	M3/M4/MD3(Legacy)													
TB	M1/MD1				X	Not Included													
TC	M2/C2/C3																		
Pumps																			
P	Mounted				X	Not Included													
*reference Adapter Kits Sheet 85000-198 when ordering with pumps utilizing "M = 1/2"MNPT " or "F = 1/2"FNPT" connections.																			
CFPS-1	M	A	A	V	A	-	A	P	B	A	S	A	TA	P	Sample Model Number				

NOTE: When ordering pumps for skids, pump head orientation is standard LEFT facing only. All skids are pressure tested prior to shipment. Pumps are purchased and shipped separately. Contact factory for quote/pricing on 5-point performance testing. **Customer is responsible for ensuring skid components are compatible with any chemicals being used.**

CFPS-2

CHEM-FEED® Plastic Duplex Skid System

- > Chemically resistant polyethylene structure
- > Leak free, threadless connections
- > Pressure Relief Valve protects the system from over-pressurization
- > Check Valve protects the user from back-flow
- > Flow Indicator provides a visual indication of chemical movement



Highlights

Piping

PVC Schedule 80
(optional CPVC, PVDF,
and Chem Proline®)

Pressures up to

150 PSI
(10.3 bar)

Compatibility

M1, M2, M3, M4,
C2, C3, MD1, MD3

Drip tray

2.3 Gal
(11.4L)

Frame material

Polyethylene

Mounting position

Floor or wall

Skid weight

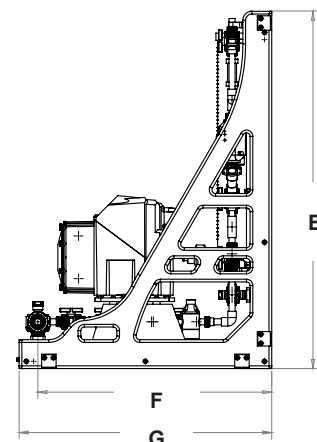
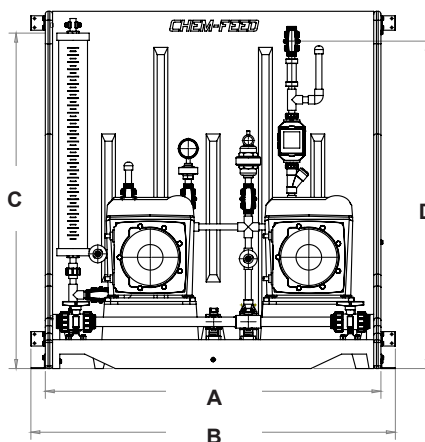
120 lb.
(54 kg)

Warranty

2 Years

Dimensions

Dim	Inch	cm	Dim	Inch	cm
A	46.50"	118.11	E	49.50"	125.73
B	50.50"	128.27	F	32.40"	82.30
C	46.47"	118.04	G	35.00"	88.90
D	45.37"	115.24			



What's in the box

Standard

- Pressure Relief Valve
- Check Valve
- Flow Indicator
- Inlet Y Strainer
- Inlet/outlet connection tubing
- Wall/Floor Mounting brackets
- USB Drive (Operating Manual)

Optional Components(See product matrix)

- Calibration Cylinder
- Pulsation Dampener
- Pressure Gauge with Guard
- Pressure Switch
- Back Pressure Valve
- MS6 Chemical Flow meter
- Terminal Box
- Electrical Outlet Box



Model Number Matrix

CHEM-FEED® Duplex Skid System Matrix - Municipal

*Consult factory for pricing

CFPS-2-M

CFPS-2	Dual pump system - PE structure														
Inlet/Outlet															
A	Single Inlet / Single Outlet														
B	Single Inlet / Dual Outlet														
X	None, Skid Panel Only														
Piping/Unions															
A	PVC	B	CPVC	C	PVDF	D	Chem Proline®								
Seals															
V	FKM	E	EPDM												
Tubing Connections (Verify tubing connection matches pump outlet when ordering)															
A	1/2" ID PVC Braided	B	1/2" ID PTFE	C	1/4" ID PE	D	1/4" ID PTFE								
Calibration Column															
A	128 GPH (4000 mL) PVC				F	3 GPH (100 mL) PVC									
B	64 GPH (2000 mL) PVC				P	32 GPH (1000 mL) Glass									
C	32 GPH (1000 mL) PVC				Q	16 GPH (500 mL) Glass									
D	16 GPH (500 mL) PVC				R	6 GPH (200 mL) Glass									
E	8 GPH (250 mL) PVC				S	3 GPH (100 mL) Glass									
Pulsation Dampener (One dampener provided. Contact factory for second dampener.)															
P	10 cubic in				X	Not Included									
Back Pressure Valve															
B	Included				X	Not Included									
Pressure Gauge w/Guard															
A	300 PSI				B	160 PSI				C	60 PSI				
Pressure Switch w/Guard															
S	Included				X	Not Included									
Flow Meter w/Strainer															
A	10-5000 mL/m				B	100-10000 mL/m									
X	Not Included														
Terminal Box															
TA	M3S/M4S/MD3S				TD	M3/M4/MD3 (Legacy)									
TB	M1/MD1				X	Not Included									
TC	M2/C2/C3														
Pumps															
P	Mounted*				X	Not Included									
*reference Adapter Kits Sheet 85000-198 when ordering with pumps utilizing "M = 1/2"MNPT " or "F = 1/2"FNPT" connections.															
CFPS-2	M	A	A	V	A	-	A	P	B	A	S	A	TA	P	Sample Model Number

NOTE: When ordering pumps for skids, pump head orientation is standard LEFT facing only. *When ordering skid with pumps of different model numbers, please include complete model number of each pump and location on skid with order. Contact factory for quote/pricing on 5-point performance testing. Customer is responsible for ensuring skid components are compatible with any chemicals being used.

CFPS-3

CHEM-FEED® Plastic Triplex Skid System

- > Chemically resistant polyethylene structure
- > Leak free, threadless connections
- > Pressure Relief Valve protects the system from over-pressurization
- > Check Valve protects the user from back-flow
- > Flow Indicator provides a visual indication of chemical movement



Highlights

Piping

PVC Schedule 80
(optional CPVC, PVDF,
and Chem Proline®)

Pressures up to

150 PSI
(10.3 bar)

Compatibility

M1, M2, M3, M4,
C2, C3, MD1, MD3

Drip tray

2.74 Gallons
(10.37L)

Frame material

Polyethylene

Mounting position

Floor only

Skid weight

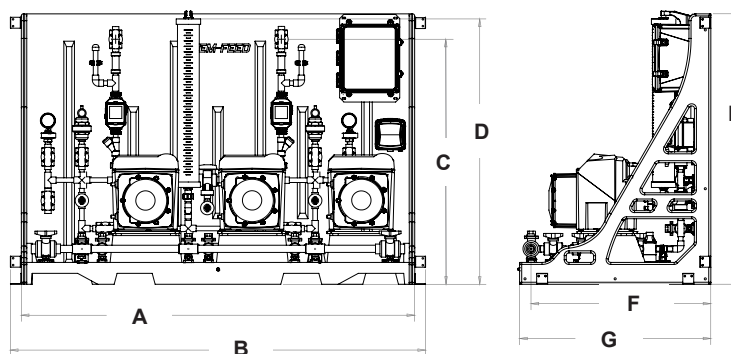
200 lb.
(91 Kg)

Warranty

2 Years

Dimensions

Dim	Inch	cm	Dim	Inch	cm
A	72.00"	182.88	E	49.50"	125.73
B	76.00"	193.04	F	32.91"	83.59
C	44.85"	113.92	G	35.00"	88.90
D	48.57"	123.37			



What's in the box

Standard

- Pressure Relief Valve
- Check Valve
- Flow Indicator
- Inlet Y Strainer
- Inlet/outlet connection tubing
- Wall/Floor Mounting brackets
- USB Drive (Operating Manual)

Optional Components(See product matrix)

- Calibration Cylinder
- Pulsation Dampener
- Pressure Gauge with Guard
- Pressure Switch
- Back Pressure Valve
- MS6 Chemical Flow meter
- Terminal Box
- Electrical Outlet Box



Model Number Matrix

*Consult factory for pricing

CFPS-3-M

CHEM-FEED® Triplex Skid System Matrix - Municipal

CFPS-3		Triplex pump system - PE structure													
Inlet/Outlet															
A	Single Inlet / Dual Outlet														
B	Single Inlet / Triple Outlet														
X	None, Skid Panel Only														
Piping/Unions															
A	PVC	B	CPVC	C	PVDF	D	Chem Proline®								
Seals															
V	FKM	E	EPDM												
Tubing Connections (Verify tubing connection matches pump outlet when ordering)															
A	1/2" ID PVC Braided	B	1/2" ID PTFE	C	1/4" ID PE	D	1/4" ID PTFE								
Calibration Column															
A	128 GPH (4000 mL) PVC				F	3 GPH (100 mL) PVC									
B	64 GPH (2000 mL) PVC				P	32 GPH (1000 mL) Glass									
C	32 GPH (1000 mL) PVC				Q	16 GPH (500 mL) Glass									
D	16 GPH (500 mL) PVC				R	6 GPH (200 mL) Glass									
E	8 GPH (250 mL) PVC				S	3 GPH (100 mL) Glass									
Pulsation Dampener (Two dampeners provided)															
P	10 cubic in				X	Not Included									
Back Pressure Valve															
B	Included				X	Not Included									
Pressure Gauge w/Guard															
A	300 PSI				B	160 PSI				C	60 PSI				
Pressure Switch w/Guard															
S	Included				X	Not Included									
Flow Meter w/Strainer															
A	10-5000 mL/m				B	100-10000 mL/m									
X	Not Included														
Terminal Box															
TA	M3S/M4S/MD3S				TD	M3/M4/MD3 (Legacy)									
TB	M1/MD1				X	Not Included									
TC	M2/C2/C3														
Pumps															
P	Mounted*				X	Not Included									
*reference Adapter Kits Sheet 85000-198 when ordering with pumps utilizing "M = 1/2"MNPT" or "F = 1/2"FNPT" connections.															
CFPS-3	M	A	A	V	A	-	A	P	B	A	S	A	TA	P	Sample Model Number

NOTE: When ordering pumps for skids, pump head orientation is standard LEFT facing only. When ordering skid with pumps of different model numbers, please include complete model number of each pump and location on skid with order. Contact factory for quote/pricing on 5-point performance testing. Customer is responsible for ensuring skid components are compatible with any chemicals being used.

CFWS-1

CHEM-FEED® Wall Mount Simplex Skid System

- > Chemically resistant polyethylene structure
- > Leak free, threadless connections
- > Pressure Relief Valve protects the system from over-pressurization
- > Check Valve protects the user from back-flow
- > Flow Indicator provides a visual indication of chemical movement



Highlights

Piping

PVC Schedule 80
(optional CPVC, PVDF,
and Chem Proline®)

Pressures up to

150 PSI
(10.3 bar)

Compatibility

M1, M2, M3, M4,
C2, C3, MD1, MD3

Pump Shelf

Polyethylene

Frame material

Polyethylene

Mounting position

Wall Only

Skid weight

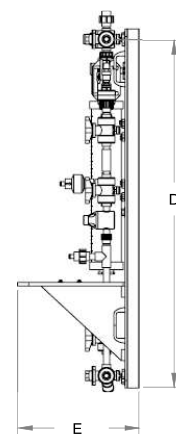
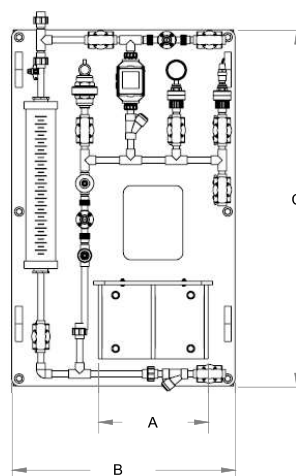
45 lb.
(20 Kg)

Warranty

2 Years

Dimensions

Dim	Inch	cm	Dim	Inch	cm
A	14.75"	37.5	D	46.63"	118.4
B	30.00"	76.2	E	17.29"	43.9
C	48.00"	121.9			



What's in the box

Standard

- Pressure Relief Valve
- Check Valve
- Inlet Y Strainer
- Inlet/outlet connection tubing
- Wall Mounting brackets
- USB Drive (Operating Manual)

Optional Components(See product matrix)

- Calibration Cylinder
- Pulsation Dampener
- Pressure Gauge with Guard
- Pressure Switch
- Back Pressure Valve
- MS6 Chemical Flow meter
- Terminal Box
- Electrical Outlet Box



Model Number Matrix

*Consult factory for pricing

CFWS-1-M

CHEM-FEED® Simplex Wall Skid System Matrix - Municipal

CFWS-1	Single pump system - single chemical / single outlet, PE structure															
Inlet/Outlet																
A	Single Inlet / Single Outlet															
X	None, Skid Panel Only															
Piping/Unions																
A	PVC	C	PVDF													
B	CPVC	D	CHEM PROLINE®													
Seals																
V	FKM	E	EPDM													
Tubing Connections (Verify tubing connection matches pump outlet when ordering)																
A	1/2" ID PVC Braided				C	1/4" ID PE										
B	1/2" ID PTFE				D	1/4" ID PTFE										
Calibration Column																
A	128 GPH (4000 mL) PVC				F	3 GPH (100 mL) PVC										
B	64 GPH (2000 mL) PVC				P	32 GPH (1000 mL) Glass										
C	32 GPH (1000 mL) PVC				Q	16 GPH (500 mL) Glass										
D	16 GPH (500 mL) PVC				R	6 GPH (200 mL) Glass										
E	8 GPH (250 mL) PVC				S	3 GPH (100 mL) Glass										
Pulsation Dampener																
P	10 cubic in				X	Not Included										
Back Pressure Valve																
B	Included				X	Not Included										
Pressure Gauge w/Guard																
A	300 PSI				B	160 PSI				C	60 PSI					
Pressure Switch w/Guard																
S	Included				X	Not Included										
Flow Meter w/Strainer																
A	10-5000 mL/min															
B	100-10000 mL/min															
X	Not Included															
*reference Adapter Kits Sheet 85000-198 when ordering with pumps utilizing "M = 1/2"MNPT " or "F = 1/2"FNPT" connections.																
CFWS-1	M	A	A	V	A	A	P	B	A	S	A	X	X	Sample Model Number		

NOTES: When ordering pumps for skids, pump head orientation is standard LEFT facing only. Terminal Boxes quoted and mounted separately. All skids are pressure tested prior to shipment. Pumps are purchased and shipped separately. Contact factory for quote/pricing on 5-point performance testing. Customer is responsible for ensuring skid components are compatible with any chemicals being used.

CFWS-2

CHEM-FEED® Wall Mount Duplex Skid System

- > Chemically resistant polyethylene structure
- > Leak free, threadless connections
- > Pressure Relief Valve protects the system from over-pressurization
- > Check Valve protects the user from back-flow
- > Flow Indicator provides a visual indication of chemical movement



Highlights

Piping

PVC Schedule 80
(optional CPVC, PVDF,
and Chem Proline®)

Pressures up to

150 PSI
(10.3 bar)

Compatibility

M1, M2, M3, M4,
C2, C3, MD1, MD3

Pump Shelf

Polyethylene

Frame material

Polyethylene

Mounting position

Floor only

Skid weight

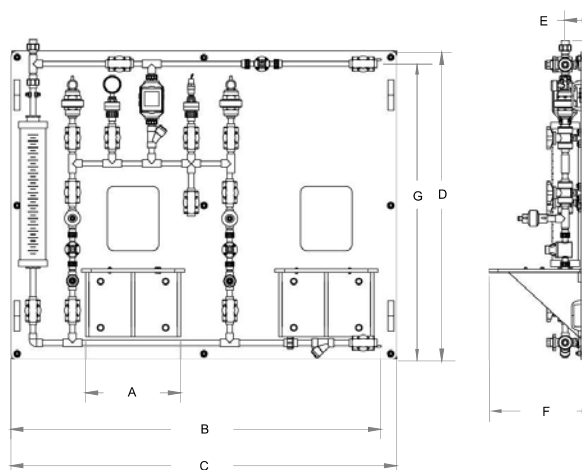
80 lb.
(36 Kg)

Warranty

2 Years

Dimensions

Dim	Inch	cm	Dim	Inch	cm
A	14.75"	37.5	E	4.63"	117.0
B	57.53"	146.1	F	14.38"	36.5
C	60.00"	152.4	G	17.41"	44.2
D	48.00"	121.9			



What's in the box

Standard

- Pressure Relief Valve
- Check Valve
- Inlet Y Strainer
- Inlet/outlet connection tubing
- Wall Mounting brackets
- USB Drive (Operating Manual)

Optional Components(See product matrix)

- Calibration Cylinder
- Pulsation Dampener
- Pressure Gauge with Guard
- Pressure Switch
- Back Pressure Valve
- MS6 Chemical Flow meter
- Terminal Box
- Electrical Outlet Box



Model Number Matrix

*Consult factory for pricing

CFWS-2

CHEM-FEED® Duplex Wall Skid System Matrix - Municipal

CFWS-2		Duplex pump system - single chemical / single outlet, PE structure													
Inlet/Outlet															
A	Single Inlet / Single Outlet														
X	None, Skid Panel Only														
Piping/Unions															
A	PVC				C	PVDF									
B	CPVC				D	CHEM PROLINE®									
Seals															
V	FKM				E	EPDM									
Tubing Connections (Verify tubing connection matches pump outlet when ordering)															
A	1/2" ID PVC Braided				C	1/4" ID PE									
B	1/2" ID PTFE				D	1/4" ID PTFE									
Calibration Column															
A	128 GPH (4000 mL) PVC				F	3 GPH (100 mL) PVC									
B	64 GPH (2000 mL) PVC				P	32 GPH (1000 mL) Glass									
C	32 GPH (1000 mL) PVC				Q	16 GPH (500 mL) Glass									
D	16 GPH (500 mL) PVC				R	6 GPH (200 mL) Glass									
E	8 GPH (250 mL) PVC				S	3 GPH (100 mL) Glass									
Pulsation Dampener (10 cubic in.)															
P	Two Dampeners				D	One Dampener				X	Not Included				
Back Pressure Valve															
B	Included				X	Not Included									
Pressure Gauge w/Guard															
A	300 PSI				B	160 PSI				C	60 PSI				
Pressure Switch w/Guard															
S	Included				X	Not Included									
Flow Meter w/Strainer															
A	10-5000 mL/min														
B	100-10000 mL/min														
X	Not Included														
*reference Adapter Kits Sheet 85000-198 when ordering with pumps utilizing "M = 1/2"MNPT " or "F = 1/2"FNPT" connections.															
CFWS-2	M	A	A	V	A	A	P	B	A	S	A	X	X	Sample Model Number	

NOTES: When ordering pumps for skids, pump head orientation is standard LEFT facing only. Terminal Boxes quoted and mounted separately. All skids are pressure tested prior to shipment. Pumps are purchased and shipped separately. Contact factory for quote/pricing on 5-point performance testing. Customer is responsible for ensuring skid components are compatible with any chemicals being used.

CFCS-1

CHEM-FEED® Compact Simplex Skid System

- > The pre-fabricated compact design allows for easy installation
- > Strong, lightweight polyethylene welded structure
- > Dual side inlets enable connection of multiple skids to the same inlet
- > Flow Indicator provides a visual indication of chemical movement
- > Integrated spill containment



Highlights

Piping

PVC Schedule 80
(optional CPVC)

Pressures up to

150 PSI
(10.3 bar)

Compatibility

M1, M2, M3, M4,
C2, C3, MD1, MD3

Drip tray

1.8 Gallons
(7 L)

Frame material

Polyethylene

Mounting position

Floor or wall

Skid weight

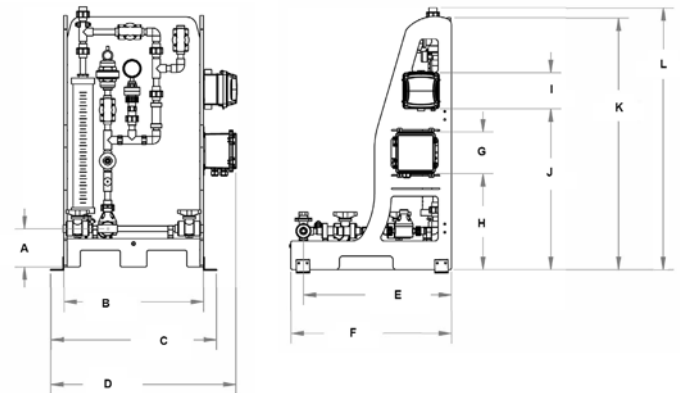
60 lb.
(27.2 kg)

Warranty

2 Years

Dimensions

Dim	Inch	cm	Dim	Inch	cm	Dim	Inch	cm
A	5.75"	14.60	E	22.11"	56.16	I	5.42"	13.77
B	21.00"	53.34	F	24.00"	61.00	J	23.92"	60.76
C	24.88"	63.20	G	6.24"	15.85	K	37.53"	95.33
D	27.86"	70.76	H	14.24"	36.17	L	39.05"	99.20



What's in the box

Standard

- Pressure Relief Valve
- Check Valve
- Flow Indicator
- Inlet Y Strainer
- Mounting Pads
- Calibration Column

Optional Components(See product matrix)

- Pulsation Dampener
- Pressure Gauge with Guard
- Terminal Box



Model Number Matrix

CFCS-1

CHEM-FEED® Compact Skid System Matrix - Simplex

CFCS-1	X	Single pump system - single chemical / single outlet - PE structure													
Inlet/Outlet															
A	Single Inlet / Single Outlet														
X	None, Skid Panel Only														
Piping/Unions															
A	PVC			B	CPVC										
Seals															
V	FKM			E	EPDM										
Tubing Connections (Verify tubing connection matches pump outlet when ordering)															
A	1/2" ID PVC Braided			B	1/2" ID PTFE			C	1/4" ID PE			D	1/4" ID PTFE		
Calibration Column															
B	64 GPH (2000 mL) PVC						P	32 GPH (1000 mL) Glass							
C	32 GPH (1000 mL) PVC						Q	16 GPH (500 mL) Glass							
D	16 GPH (500 mL) PVC						R	6 GPH (200 mL) Glass							
E	8 GPH (250 mL) PVC						S	3 GPH (100 mL) Glass							
F	3 GPH (100 mL) PVC														
Pulsation Dampener															
P	10 cubic in						X	Not Included							
X	Not Used														
Pressure Gauge w/Guard															
A	300 PSI				B	160 PSI				C	60 PSI				
X	Not Used														
X	Not Used														
Terminal Box															
TA	S Series Pumps						TC	A2/M2/C2/C3							
TB	1 Series Pumps						X	Not Included							
Pumps															
P	Mounted*						X	Not Included							
*reference Adapter Kits Sheet 85000-198 when ordering with pumps utilizing "M = 1/2"MNPT " or "F = 1/2"FNPT" connections.															
CFCS-1	X	A	A	V	A	-	B	P	X	A	X	X	TA	P	Sample Model Number

NOTE: When ordering pumps for skids, pump head orientation is standard LEFT facing only. All skids are pressure tested prior to shipment. Pumps are purchased and shipped separately. Contact factory for quote/pricing on 5-point performance testing.

Customer is responsible for ensuring skid components are compatible with any chemicals being used.

CFCS-2

CHEM-FEED® Compact Duplex Skid System

- > The pre-fabricated compact design allows for easy installation
- > Strong, lightweight polyethylene welded structure
- > Dual side inlets enable connection of multiple skids to the same inlet
- > Flow Indicator provides a visual indication of chemical movement
- > Integrated spill containment



Highlights

Piping

PVC Schedule 80
(optional CPVC)

Pressures up to

150 PSI
(10.3 bar)

Compatibility

M1, M2, M3, M4,
C2, C3, MD1, MD3

Drip tray

2.8 Gallons
(10.6L)

Frame material

Polyethylene

Mounting position

Floor or wall

Skid weight

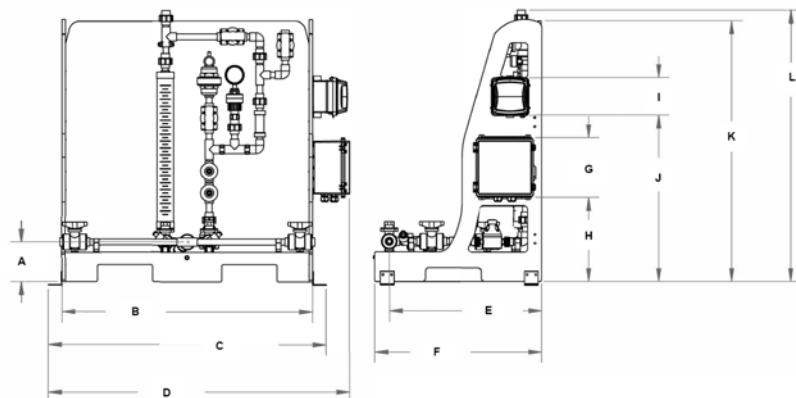
100 lb.
(45.4 kg)

Warranty

2 Years

Dimensions

Dim	Inch	cm	Dim	Inch	cm	Dim	Inch	cm
A	5.75"	14.60	E	21.89"	55.60	I	5.42"	13.77
B	32.25"	82.10	F	24.00"	61.00	J	23.92"	60.76
C	40.13"	101.90	G	8.59"	21.80	K	37.53"	95.33
D	43.49"	110.05	H	12.10"	30.70	L	39.05"	99.20



What's in the box

Standard

- Pressure Relief Valve
- Check Valve
- Flow Indicator
- Inlet Y Strainer
- Mounting Pads
- Calibration Column

Optional Components(See product matrix)

- Pulsation Dampener
- Pressure Gauge with Guard
- Terminal Box



Model Number Matrix

CFCS-2

CHEM-FEED® Compact Skid System Matrix - Duplex

CFCS-2	X	Dual pump system - single chemical / single outlet - PE structure															
Inlet/Outlet																	
A	Single Inlet / Single Outlet																
X	None, Skid Panel Only																
Piping/Unions																	
A	PVC				B	CPVC											
Seals																	
V	FKM				E	EPDM											
Tubing Connections (Verify tubing connection matches pump outlet when ordering)																	
A	1/2" ID PVC Braided				B	1/2" ID PTFE				C	1/4" ID PE				D	1/4" ID PTFE	
Calibration Column																	
B	64 GPH (2000 mL) PVC				P	32 GPH (1000 mL) Glass											
C	32 GPH (1000 mL) PVC				Q	16 GPH (500 mL) Glass											
D	16 GPH (500 mL) PVC				R	6 GPH (200 mL) Glass											
E	8 GPH (250 mL) PVC				S	3 GPH (100 mL) Glass											
F	3 GPH (100 mL) PVC																
Pulsation Dampener																	
P	10 cubic in				X	Not Included											
X	Not Used																
Pressure Gauge w/Guard																	
A	300 PSI				B	160 PSI				C	60 PSI						
X	Not Used																
X	Not Used																
Terminal Box																	
TA	S Series Pumps				TC	A2/M2/C2/C3											
TB	1 Series Pumps				X	Not Included											
Pumps																	
P	Mounted*				X	Not Included											
*reference Adapter Kits Sheet 85000-198 when ordering with pumps utilizing "M = 1/2"MNPT" or "F = 1/2"FNPT" connections.																	
CFCS-2	X	A	A	V	A	-	B	P	X	A	X	X	TA	P	Sample Model Number		

NOTE: When ordering pumps for Duplex CFCS-2 skids, pump head orientation is standard LEFT facing for the right side pump, and RIGHT facing for the left side pump. All skids are pressure tested prior to shipment. Pumps are purchased and shipped separately. Contact factory for quote/pricing on 5-point performance testing.

Customer is responsible for ensuring skid components are compatible with any chemicals being used.