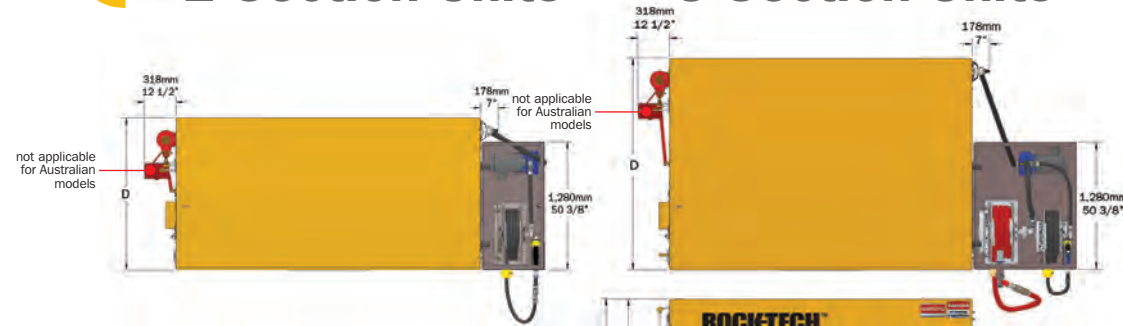


SatStat®

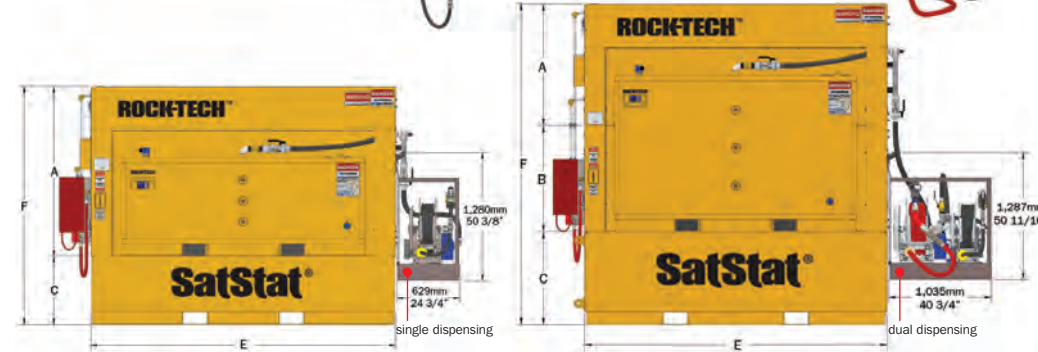
2 Section Units

3 Section Units

TOP VIEW ►



FRONT VIEW ►



2 SECTION UNITS

	BLADDER VOLUME	N° OF BLADDERS	TOTAL CAPACITY	A	B	C	D	E	F
	litres (imp gal)		litres (imp gal)	mm (in)	mm (in)	mm (in)	mm (in)	mm (in)	mm (in)
STANDARD MODELS 110% containment (150% US)/dry chemical fire suppression									
SE254-A	1,138 (250)	1	1,138 (250)	1,626 (64)	N/A	584 (23)	1,524 (60)	1,829 (72)	2,210 (87)
SE254-SA	oil pail storage	0	32 - 20 litre pails	1,626 (64)	N/A	584 (23)	1,524 (60)	1,829 (72)	2,210 (87)
AUSTRALIAN MODELS 150% containment/foam fire suppression									
SE254-F	1,138 (250)	1	1,138 (250)	1,626 (64)	N/A	762 (30)	1,524 (60)	1,829 (72)	3,150 (94)
SE504-F	2,275 (500)	1	2,275 (500)	1,702 (67)	N/A	889 (35)	1,524 (60)	3,048 (120)	2,591 (102)

3 SECTION UNITS

	BLADDER VOLUME	N° OF BLADDERS	TOTAL CAPACITY	A	B	C	D	E	F
	litres (imp gal)		litres (imp gal)	mm (in)	mm (in)	mm (in)	mm (in)	mm (in)	mm (in)
STANDARD MODELS 110% containment (150% US)/dry chemical fire suppression									
SE304-A	1,365 (300)	1	1,365 (300)	1,168 (46)	1,067 (42)	864 (34)	1,524 (60)	2,083 (82)	3,099 (123)
SE304-OA	oil cube	1	1,200 (264)	1,168 (46)	1,067 (42)	864 (34)	1,524 (60)	2,083 (82)	3,099 (123)
SE504-A	2,275 (500)	1	2,275 (500)	1,702 (67)	N/A	686 (27)	1,524 (60)	3,048 (120)	2,399 (94)
SE604-T	910 (200)	3	2,730 (600)	1,143 (45)	914 (36)	686 (27)	1,524 (60)	3,048 (120)	2,742 (108)
SE904-A	4,095 (900)	1	4,095 (900)	1,219 (48)	1,143 (45)	1,016 (40)	1,651 (65)	3,048 (120)	3,378 (133)
SE904-DA	2,048 (450)	2	4,095 (900)	1,219 (48)	1,143 (45)	1,016 (40)	1,651 (65)	3,048 (120)	3,378 (133)
SE904-OAL	oil cube + pails	1	1,200 (264) + pails	1,219 (48)	1,143 (45)	1,016 (40)	1,651 (65)	3,048 (120)	3,378 (133)
SE904-ODAL	oil cubes	2	2,400 (792)	1,219 (48)	1,143 (45)	1,016 (40)	1,651 (65)	3,048 (120)	3,378 (133)
SE1004-A	4,550 (1,000)	1	4,550 (1,000)	1,219 (48)	1,067 (42)	940 (37)	2,134 (84)	3,048 (120)	3,226 (127)
SE1004-DA	2,275 (500)	2	4,550 (1,000)	1,219 (48)	1,067 (42)	940 (37)	2,134 (84)	3,048 (120)	3,226 (127)
SE1504-A	3,413 (750)	2	6,826 (1,500)	1,219 (48)	1,067 (42)	965 (38)	3,048 (120)	3,048 (120)	3,251 (128)
SE2004-A	4,550 (1,000)	2	9,100 (2,000)	1,219 (48)	1,067 (42)	1,245 (49)	3,048 (120)	3,048 (120)	3,531 (139)
AUSTRALIAN MODELS 150% containment/foam fire suppression									
SE1004-F	4,550 (1,000)	1	4,550 (1,000)	1,219 (48)	1,067 (42)	1,219 (48)	2,134 (84)	3,048 (120)	3,505 (138)

ROCKTECH™
Rock Solid Solutions

160 Magill Street
Lively, Ontario, Canada
P3Y 1K7
705.692.7625
www.rock-tech.net

- Fuel/Lubricants Storage and Handling Systems
- Stationary Rockbreaker Systems
- Premium Mine Utility Vehicles

Rock-Tech is a Canadian manufacturer of equipment designed purposely for underground mining applications. Our years of experience in mining applications have enabled us to engineer products that are safe, cost-effective, productive and reliable. Our customers include some of the world's largest mining companies.

SatStat® is a registered trademark of Rock-Tech.
Canadian patent CA2113399, US patent 5,573,066.

SatStat®

There's nothing we can't handle.

Fuel/Lubricants Storage and Handling Systems



ROCKTECH™

SatStat® has a proven history of exceeding mining regulations

SatStat

Purposely built for maximum efficiency and minimal environmental risk.

As the original manufacturer of SatStat Fuel/Lubricant Storage and Handling Systems, we have a 17-year proven track record. Rapid implementation, nominal engineering costs and increased productivity at the face all combine to provide a rugged, portable solution to maximize uptime underground.

It just makes sense to have it onsite.

Available options

- Filtration system
- Fast fueling
- Dual dispensing
- Instrumentation
- Lifting lugs
- Motor starter panels
- Electric or pneumatic pumps
- Batch fill system from surface
- Transfer fill kits

SatStat applications



Single fuel bladder



Dual fuel bladder

Thermally and manually activated 4 hour, UL approved isolation fire door

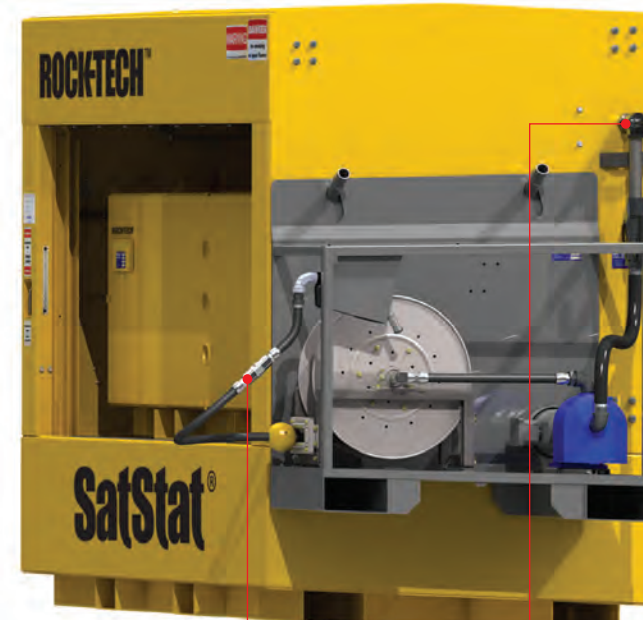
Automatic thermal safety shut off valve



Thermally and manually activated dry chemical fire suppression (note: Australian models use NFP100 foam fire suppression system not shown)

UL approved bladders

110% spill containment (150% for US and Australia)



Break-away valve

Anti-siphon valve



Single oil cube dispensing or waste oil



Dual oil cubes



Single oil cube and oil pail skid



Oil pail storage