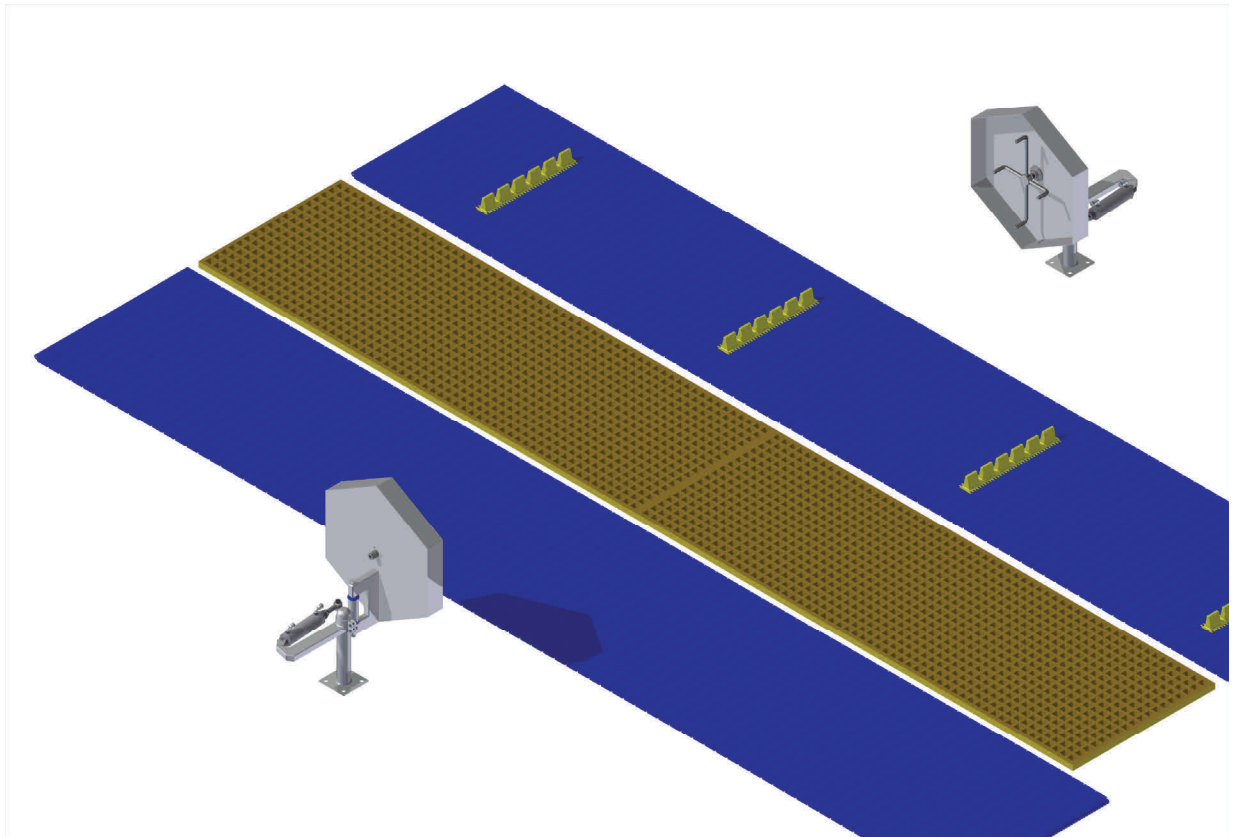
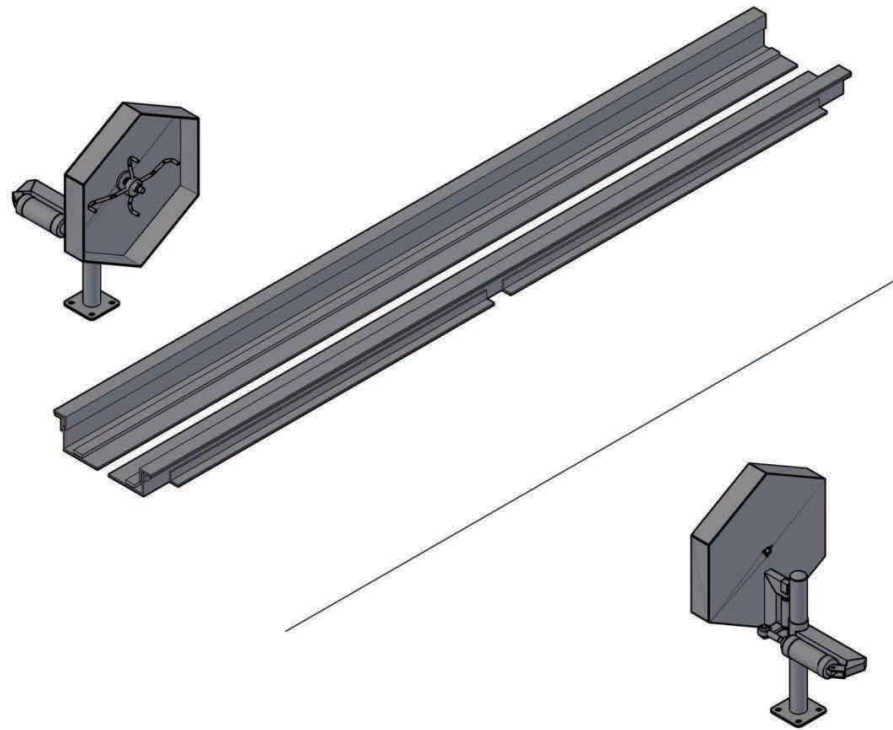


SPINNING WHEEL BLASTER,MODEL WS1



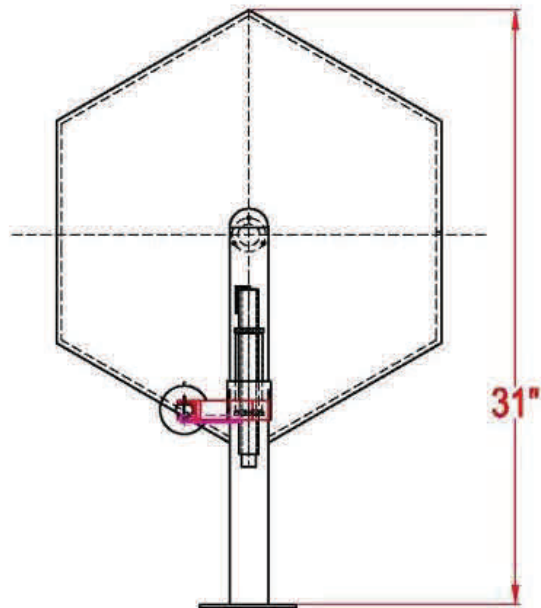
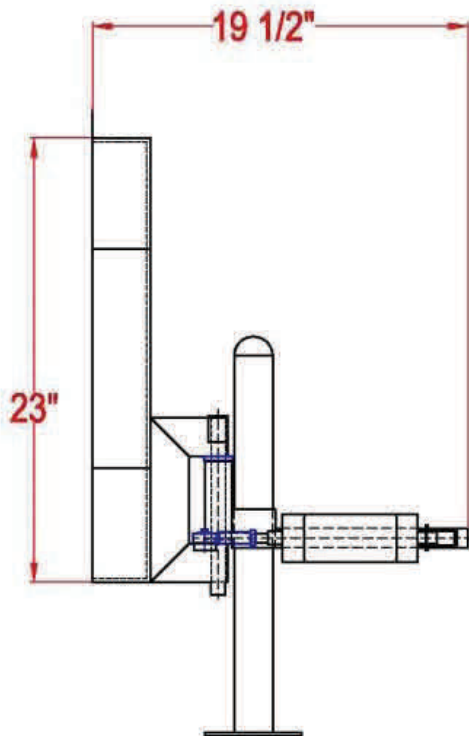
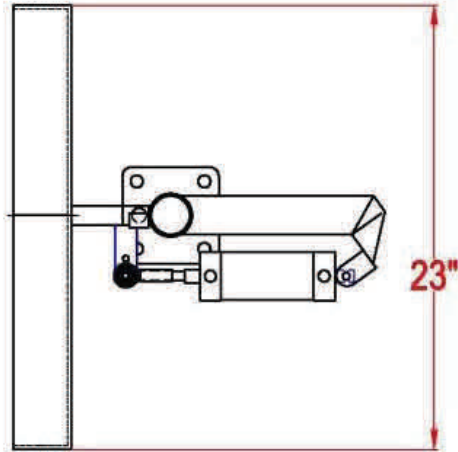
SPINNING WHEEL BLASTER, MODEL WS1

SPACE REQUIREMENT:

A ----20 "

B ----31"

C ----23"



SPINNING WHEEL BLASTER, MODEL WS1



SWIVEL

Throughput Medium:

water, oil, compressed air pH 3-12

Pressure: 4000 psi

Temperature: 2500F

R.P.M.: max 30 r.p.m.

Torque: approx. 0.15 ft/lb at 4000 psi

Flow Rate: depending on pump performance

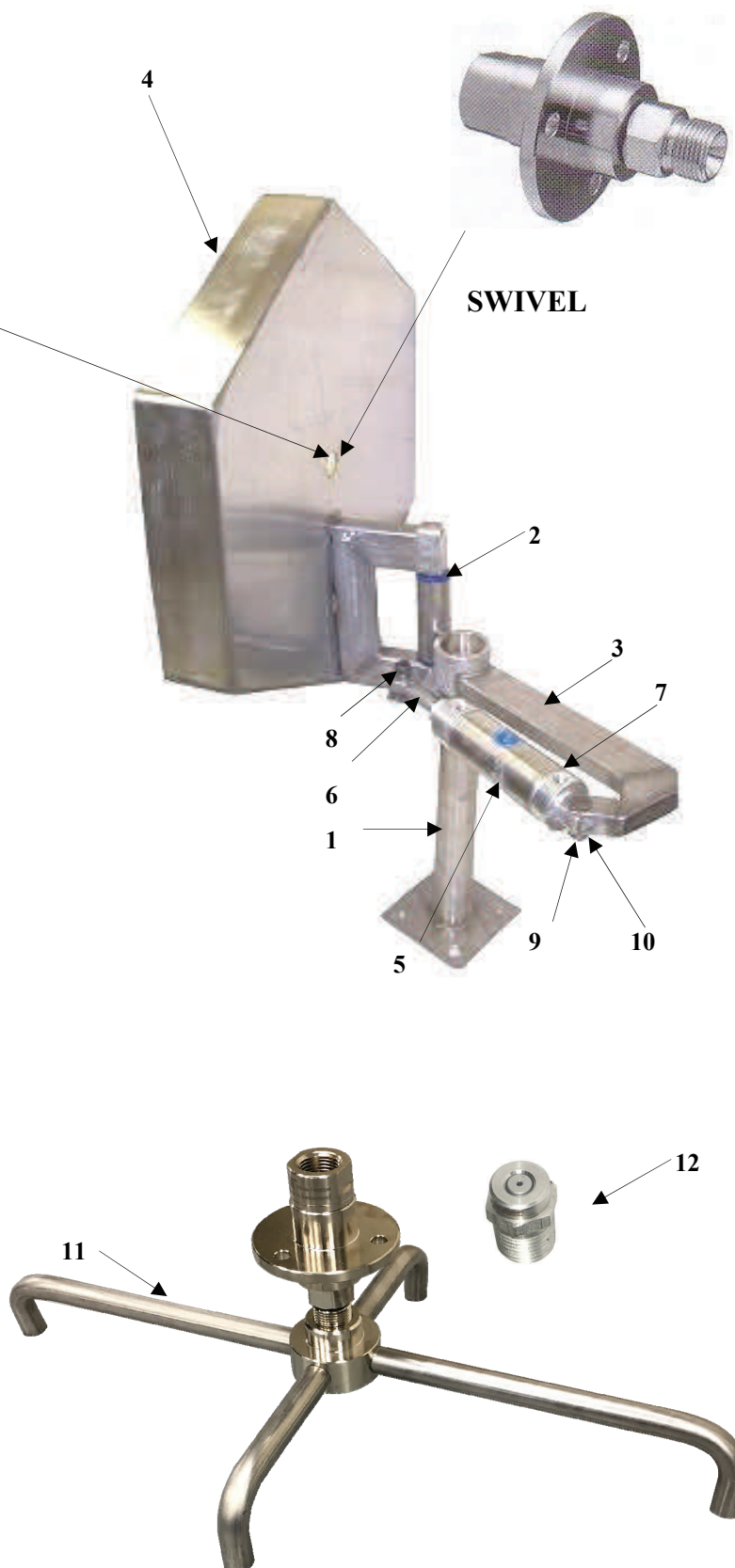


TURBO-ROTOR -ARM

Throughput Medium: water, cleaning additive pH 3-12

Pressure: 4000 psi

Temperature: 400F –2500F



SPINNING WHEEL BLASTER,MODEL WS1

ITEM	DESCRIPTION	PART NO.	QTY.
1.	Stand (12" Tall)	WS1A	2
2.	Bushing 3/4 "	WS1UHMW1	4
3.	Pivot Arm	WS1B	2
4.	Housing	WS1C	2
5.	Air Cylinder (2" bore, 3" stroke)	AC2X3	2
6.	Ball Joint rod end 1/2" - 20 Female	BJ1-2-20	2
7.	Air Push-Connect Fitting 3/8" x 1/4"NPT Elbow	APF3814-EL90	4
8.	Shoulder Bolt -Hex Nut 3/8	SB12150 HN3816	2 2
9.	Collar	WA1FC	2
10.	Rear pin 3/8" x 1 1/2" LG	WA1GB	2
11.	Arm Assembly (Turbo Rotor) Turbo Rotor Arm,4 nozzle, 14"x 8"	RTR-ARM-86-833	2
12.	Nozzle (MEG) 1/8" MNPT, #0006 SS <i>Optional:</i> <i>Nozzle(MEG): 1/8"MNPT, #1505, SS</i> <i>Nozzle(MEG): 1/8"MNPT, #1510, SS</i>	1-8MEG-006 1-8MEG-1505 1-8MEG-1510	8 8 8
13.	Flange Mount Swivel (35.163)	SWIVEL-35-163	2

