



Dustless Joint Saw

Operator's Manual
SAS.SAW10

SASE Company, Inc
2475 Stock Creek Blvd.
Rockford, TN 37853

P | 800.522.2606
F | 865.745.4110
SASECompany.com

SET-UP INSTRUCTIONS

Safety precautions

- Always wear required PPE when operating this saw
- Stay clear of others during operation as debris can fly from blade area causing injury
- Never leave plugged in when unattended, replacing the blade or making any adjustments
- Follow the grinder manufactures manual that is included

Set-up

- Mount the handle to the base using the 3 nuts and bolts included
- Securely wrap the power cable around the handle hooks, leave enough loose so the motor can easily pivot up or down
- Plug the cable into the remote switch box
- Mount the lift lower arm to the pivot plate using the nuts and bolts inserted on pivot plate

Blade installation

- Tilt unit forward onto the face plate of the saw
- Remove the blade guard that is held down by the black knob
- Allow the motor to pivot down and install the blade (8 to 10 inch max.)
- Reinstall the guard and pivot the motor up before tilting the saw back to its wheels
- Follow the blade cutting depth instruction that are printed on the pivot decal. The color codes are for quick reference purposes only
- Centering the adjustment knob to the yellow/green mark is approximately 1" of cutting depth with a 10" blade

Debris deflector adjustment

- Set the saw on a table top surface
- With the blade lifted and locked, roll the saw forward allowing you to loosen the dust deflection plate
Lower it to achieve minimum clearance without rubbing the table top
- Securely tighten the 2 screws

Leveling the base

- The saw base may need periodic leveling to assure that all 4 wheels are touching the ground evenly
- The left front wheel mount is slotted
- Loosening the nut and adjusting the wheel up or down is all that's needed

Specifications

Power	120V 15AMP
Cutting Depth	adjustable - 3" max
Weight	70 lbs
Blade	8 -10"

Loosen the nuts and adjust the pointer to align with the blade



Rear of saw

Remove the blade clamp and slightly pivot the motor up, allowing the blade to be removed from the side



Dust deflector adjustment screws

