



THE MID ATLANTIC GLOBAL MISSION

Mid Atlantic Global knows manufacturing and metal fabrication technology. By importing brands found worldwide that share the same passion for high quality machines and impeccable service, we are bringing new solutions to American manufacturing.

With decades of experience, our team can help you identify, specify and provide equipment that will increase your business efficiencies and maximize your profitability.

FINISHLINE is a new all-in-one solution to achieve your leading edge.

WHY FINISHLINE?

For metal fabricators who are motivated to improve upon operational efficiencies and part consistency, FINISHLINE is an innovative metal finishing machine that is designed to meet your specific needs. FINISHLINE provides a compact all-in-one solution utilizing intelligent design and quality components for finishing parts originating from laser, plasma, waterjet or punch processes.

Significant advantages of investing in quality deburring and finishing solutions are efficiency, safety and repeatability. With FINISHLINE, different finish qualities can be achieved while working with a variety of part profiles which will dramatically expand your shop's capabilities. You'll have a true value-added service by using the correct machine for the job.

Watch your business exponentially grow when you set yourself apart from the competition. Get ready to advance the leading edge with FINISHLINE.

CONTACT US TODAY

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DEBURRING, EDGE ROUNDING AND FINISHING MACHINES

THE LEADING EDGE



DEBURRING | EDGE ROUNDING | OXIDE REMOVAL | SLAG REMOVAL | GRAINING | POLISHING

WWW.MIDATLANTICGLOBAL.COM/FINISHLINE

MID ATLANTIC
G L O B A L



PROCESS OF PRECISION

Flexibility, precision, and productivity inspired the design of the FINISHLINE metal finishing machines by Mid Atlantic Global. Deburring, edge rounding, oxide removal, slag removal, graining, and polishing are easily completed with one compact design and with one economic investment.

Achieve increased operational efficiencies and superior quality with FINISHLINE.

INTELLIGENT DESIGN UNCOMPROMISING QUALITY



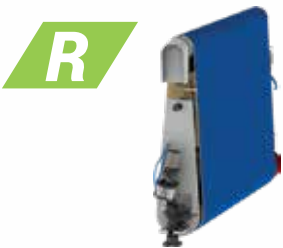
WORKING UNIT

As a solution to your particular needs, FINISHLINE metal finishing machines are available in a variety of widths and with one to six working units. Desired part finishes can be efficiently achieved with the use of a single unit or with any combination.

Achieve the results you want with the control you deserve.



OPTIMAL FINISH QUALITY



Deburring and Graining

Variable speed control: 1,400 - 3,550 sfpm
Roller hardness: 35 - 70 shore
Roller diameter: 5", 7", 9"

VERSATILE APPLICATION



Edge rounding, Oxide removal, and Slag removal

Variable speed control: 460 - 1,500 rpm
Quick change brush system
Full surface contact

REFINED RESULTS



Surface polishing

Variable speed control: 460 - 1,500 rpm
Available brush diameter: 8", 12"



AUTOMATIC PART MEASUREMENT

Ensures easy and accurate set up

INTUITIVE 7.5" CONTROL PANEL

Full machine control with ease of use

ALL-IN-ONE SOLUTION

Expected results no matter the part, material, or finish



SCHNEIDER ELECTRICS
Proven quality systems

ROLLON SLIDING SYSTEM
Performance within reach

SWIVEL CONTROL PANEL
Control where you need it

| | 2550 MODEL | 4300 MODEL | 5100 MODEL | 6300 MODEL | | R | D | B | | Part thickness (in.) | Feed speed (fpm) | Motorized lifting of R Unit | Automatic measurement | Length of sanding belt | | | Magnetic table | Vacuum table | Magnetic & Vacuum combo | |
|-----------------|---------------------|-------------|------------|------------|--------------|-----------------------------|----------------------|-----------------------------|----------------|----------------------|------------------|-----------------------------|-----------------------|------------------------|----|-----|----------------|--------------|-------------------------|---|
| | Working width (in.) | | | | No. of units | Contact drum diameter (in.) | No. of discs in unit | Barrel brush diameter (in.) | Swivel control | 0.02 – 6.30 | 1.60 – 32.00 | * | ✓ | 75 | 87 | 103 | * | * | * | |
| | 25.59 | 43.31 | 51.18 | 62.99 | | | | | | | | | | | | | | | | |
| 5 SERIES | ✓ | - | - | - | 1 – 6 | 5 | 7 | 8 | * | ✓ | ✓ | * | ✓ | ✓ | * | * | * | * | * | * |
| 7 SERIES | - | ✓ | ✓ | - | 1 – 4 | 7 | 10 – 12 | 8 | * | ✓ | ✓ | * | ✓ | ✓ | * | * | * | * | * | * |
| 9 SERIES | - | ✓ | ✓ | ✓ | 1 – 4 | 9 | 10 – 12 – 14 | 12 | * | ✓ | ✓ | * | ✓ | * | ✓ | * | * | * | * | * |
| | ✓ = Standard | * = Options | | | | | | | | | | | | | | | | | | |