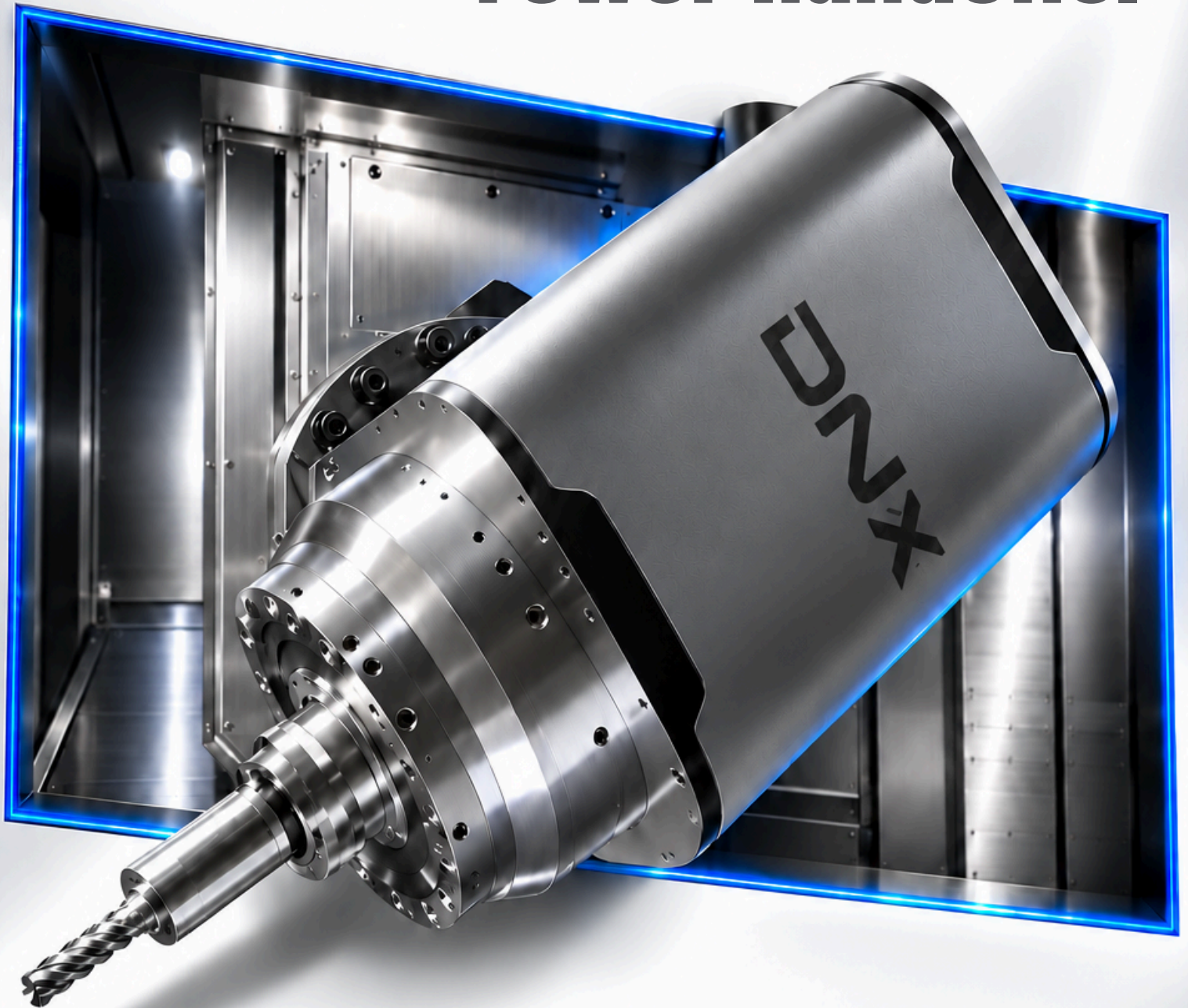


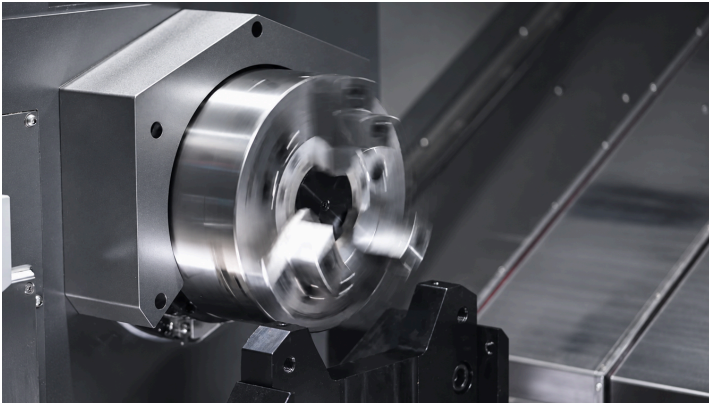
Complex parts.
Fewer handoffs.



DNX 2100SB
Turning. Milling. Angled features.

Turning and Milling.

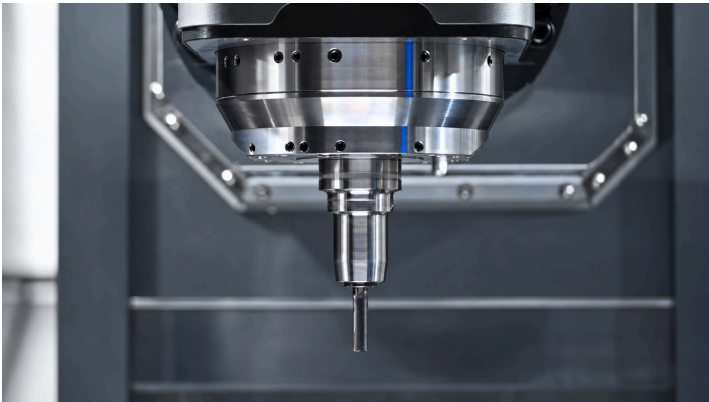
One Platform. One Trusted Partner.



Left Spindle



Right Spindle



Milling Spindle



Automatic Tool Changer (ATC)

FIVE ADVANTAGES

- 01 SIMPLIFY YOUR SOURCING**
Combining turning and milling at ACE can reduce the need to coordinate multiple shops.
- 02 REDUCE PRODUCTION HANDOFFS**
Fewer transfers and secondary setups can help shorten the path from raw material to finished part.
- 03 EXPAND YOUR DESIGN OPTIONS**
Angled features and precision machining give your engineering team more possibilities for complex parts.
- 04 MORE FLEXIBILITY FOR YOUR BUSINESS**
More options as your designs, production needs and sourcing priorities change.
- 05 GROW WITH A PARTNER YOU TRUST**
As your machining needs grow, keep more work with ACE, reducing the need to find, qualify and manage additional suppliers.

PUBLISHED SPECIFICATIONS

Chuck size	255 mm / 10 in
Max. turning diameter	520 mm / 20.47 in
Max. turning length	1,100 mm / 43.31 in
Left Spindle speed	4,000 rpm
Left Spindle power	22KW (30hp)
Left Spindle torque	456 N·m
Right Spindle speed	5,000 rpm
Right Spindle power	18.5KW (25hp)
Right Spindle torque	326 N·m
ATC capacity	Supports up to 60 tools



HAVE A PART IN MIND?
Let's see what's possible.

847-455-1010
acemetal.com