

Alberti developed a unique and innovative solution to rotate and position the output of the head automatically through the machine spindle around 360°. So it is possible to machine:

Very big parts with different set up.

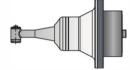
Difficult to reach areas in the workpiece.

Limited space in tool magazine.



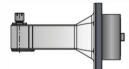
#### POSSIBLE COMBINATIONS COMBINAZIONI POSSIBILI

### T90-0,3



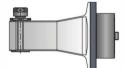
**UP TO 3mm / FINO A 3mm** 

### T90-0,4



**UP TO 5mm / FINO A 5mm** 

## T90-0,5

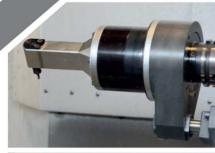


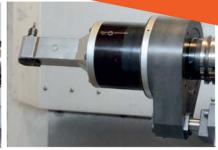
**UP TO 7mm / FINO A 7mm** 

# T90-1,5

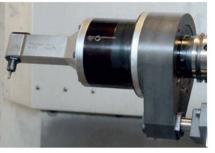


UP TO 10mm / FINO A 10mm



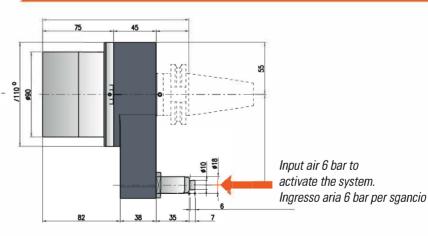






The INDEX head is made of an INDEX module and a selected range of angle head to be combined together. The mechanism inside of the INDEX module is activated by 6 bar air pressure through the reference pin and block and allows the positioning of the output spindle to vary infinitely around 360°. The INDEX head is fully ATC and can reach 10.000RPM with 10mm max collet.

### Index module / Modulo Index





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