

## Ingersoll OPS 550



Centro lavorazione verticale

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Tipo macchina: Ingersoll OPS 550

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Controllo: Andronic 2060

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Anno di costruzione: 2008

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Alle Maschinen optional mit

✓ **SERVICE-PAKET**

Abbau - Verladung - Transport - Inbetriebnahme

**SPECIFICHE TECNICHE:**

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Percorsi:

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Asse X: [mm]                    550

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Asse Y: [mm]                    400

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Asse Z: [mm]                    400

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Moto rapido: (X/Y/Z)        60  
[m/min.]

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Testa orientabile

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Numero max. di giri:        0 - 42.000  
[rpm]

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Potenza motrice: [kW]        15 / 17

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Dispositivo                    HSK 40 E  
portautensile:

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Postazioni utensili:        32

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Misura tavola: [mm]        650 x 500

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Carico max tavola: [kg]      500

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Ingombro (lung.x            2,58 x 1,9 x 2,26  
largh.x alt.):[m]

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Peso macchina: [kg]        7.200

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**Attrezzamento:**

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Tastatore di misurazione

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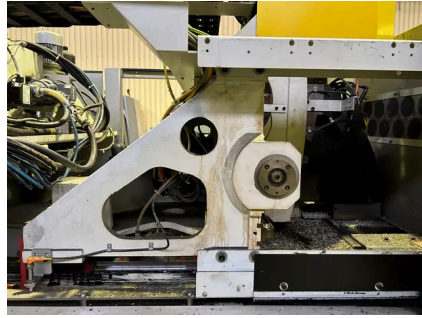
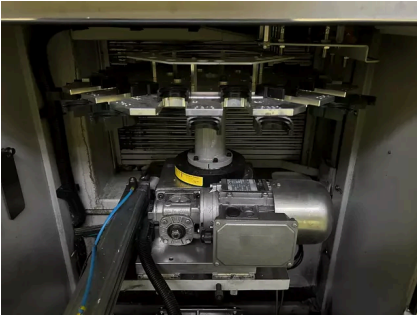
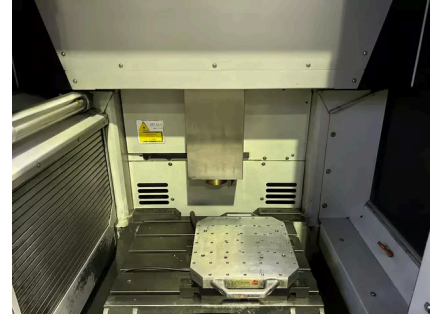
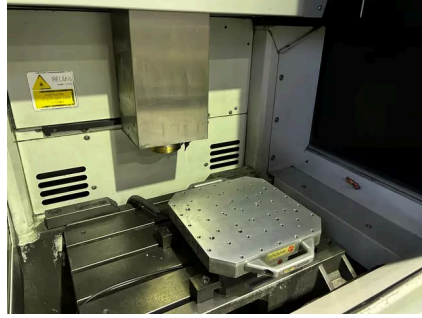
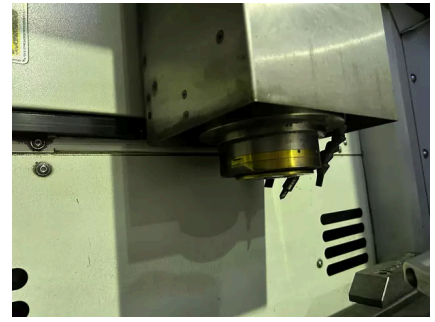
Volano elettrico

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Erowa

Nullpunktspannsystem

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