

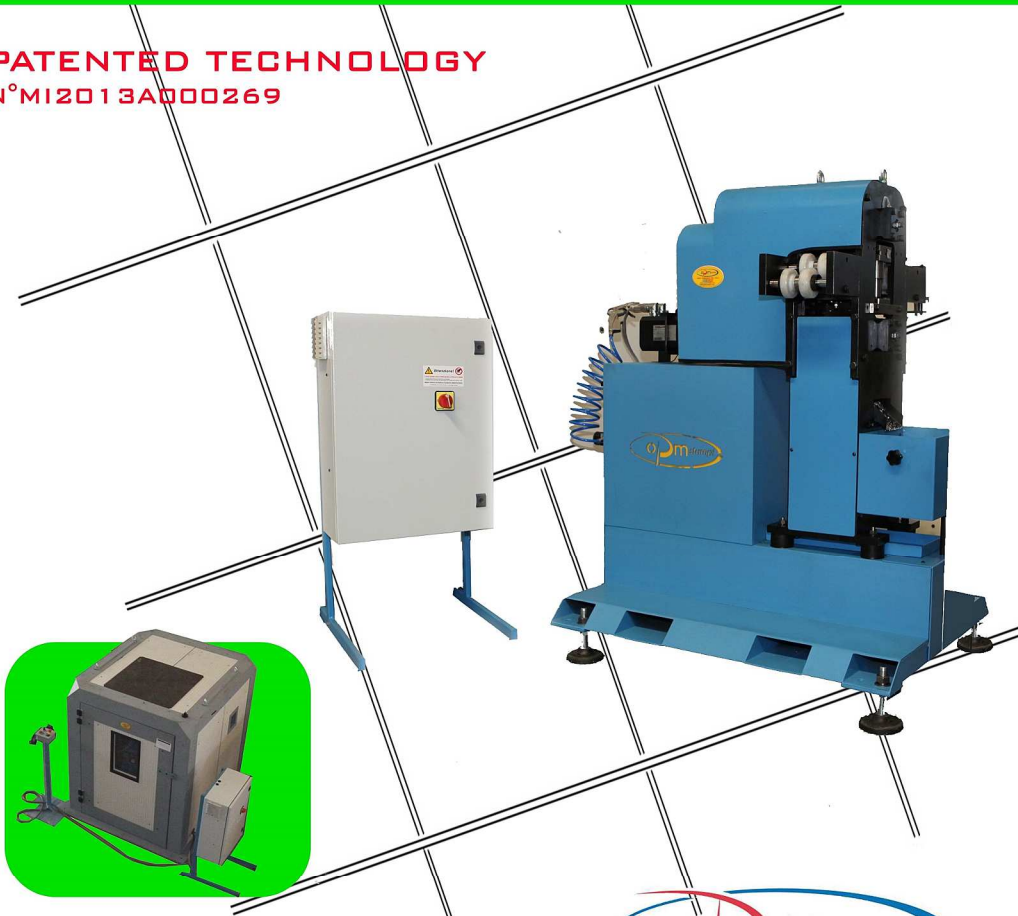
TECHNOLOGY FOR EXCELLENCE

# CN SPRINT

SISTEMA TRANCIA AVANZA  
A PASSO FISSO O VARIABILE

- UNICO
- VELOCE
- EFFICACE
- INNOVATIVO

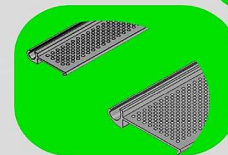
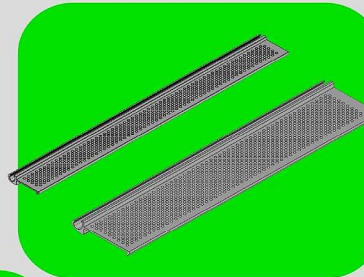
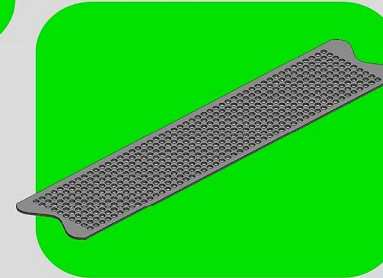
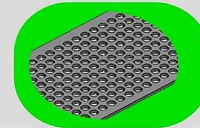
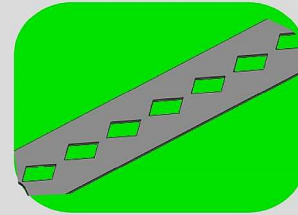
PATENTED TECHNOLOGY  
N°MI2013A000269



OPMSTAMPI.COM



SYSTEM INTEGRATED  
OF PUNCHING



oPm stampi srl  
ss.dei due principati,83  
84081 Baronissi Salerno Italy  
info +39 089955527  
+39 089878699  
info@opmstampi.com  
www.opmstampi.com

# CN SPRINT

SISTEMA TRANCIA AVANZA  
A PASSO FISSO O VARIABILE



Il sistema automatico trancia/avanza, unico e innovativo, a passo fisso o regolabile con stampi intercambiabili, consente la lavorazione in maniera veloce ed efficace di lamierati con costi di impianto ed esercizio ridotti. Di facile utilizzo può essere applicato in molteplici usi. Con alimentazione elettrica senza necessità di altre fonti di energia.



The automatic system cut/feed is unique and innovative, fixed or adjustable pitch with interchangeable moulds. It allows a fast and effective working of metal sheets with reduced equipment and operation costs. Easy to use, it can be applied in several uses. Power supply without any other energy source.



Le poinçonnage automatique vers l'avant; unique et innovant, à pas fixe ou réglable avec les moules interchangeables. Il permet le fonctionnement rapide et efficace avec des coûts de démarrage et d'exploitation réduit. Facile à utiliser, il peut être appliqué à multiples usages. Avec une alimentation électrique sans autres sources d'énergie.



La perforación automática / adelante, único e innovador, paso fijo y ajustable con moldes intercambiables permite trabajar de una forma rápida y eficaz de la chapa con los costes de instalación y de funcionamiento reducido. Fácil de usar se puede aplicar en usos múltiples. Sin otras fuentes de energía eléctrica. Necesita poder.

CHIEDERE LE CARATTERISTICHE TECNICHE  
AL NS UFFICIO TECNICO

FOR THE SPECIFIC TECHNIQUES CHARACTERISTICS  
PLEASE CONTACT OUR OFFICE