



The biggest marking family in the world

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AFRICA



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marking systems since 1948



DOT PEEN CATALOGUE

CATALOGO MICROPUNTO

CATALOGO MICROPUNTO



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REV. 24C



INTRODUCTION

Automator was established in 1948 and has always been exclusively focused on marking. Since its inception, Automator has designed and developed marking systems. We started with mechanical machines very strong and easy to use. Then we added our hugely successful, wide range of computerized machines. And, from 1980, we introduced laser marking systems that offers all sources and all working mode.

Our computerized peen systems production offers a wide range of technologies, respect to the pin working mode (for example, pin air drive and spring return, electric, scribe, vibro and dot controlled). The possibility to choose between two highly performing controllers contributes to the versatility of our systems.

INTRODUZIONE

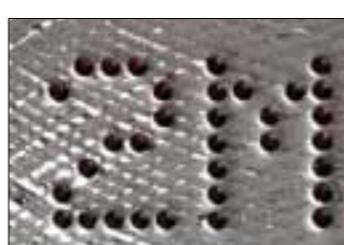
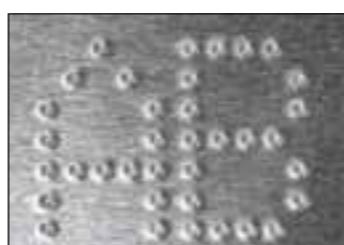
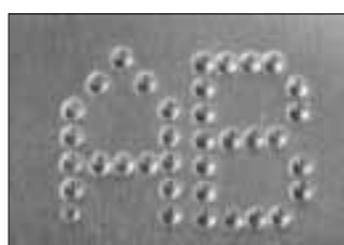
Automator è stata fondata nel 1948 e da allora si è specializzata nella marcatura. Fin dagli esordi, Automator ha progettato, prodotto e commercializzato diversi sistemi di marcatura: dalle macchine meccaniche di lunga durata e di facile utilizzo la, all'ampia gamma di macchine computerizzate per marcare a punti la, fino ai laser in tutte le sorgenti e modalità operative.

La nostra produzione di macchine a micropunti offre una vasta gamma di tecnologie, in funzione della modalità di lavoro della punta (per es. andata pneumatica e ritorno a molla, elettrica, striscio, a punto controllato e a vibrazione). La scelta tra due potenti controller contribuisce alla versatilità dei nostri sistemi.

INTRODUCCIÓN

Automator fue fundada en 1948 y desde entonces se ha dedicado al marcado en general. Desde el principio, Automator ha proyectado, producido y comercializado diversos sistemas de marcado: máquinas mecanicas de gran resistencia y de facil utilización, una amplia gama de máquinas computerizadas de micropunto hasta los láseres con todas las modalidades operativas.

Nuestra producción de máquinas de micropunto ofrecen una extensa gama de tecnologías, en relación con las modalidades de trabajo de la punta (por ejemplo, percusión neumática y retorno por muelle, eléctrica, rayado, a punto controlado y a vibración). La posibilidad de elegir entre dos versátiles controladores contribuye a aumentar las características de nuestros sistemas.



Vibrating pin - Characters marked with small pin vibration. Recommended for speed marking with a very high quality.

Punto vibrato - Caratteri marcati con punta in micro vibrazione. Adatta a chi esige marcature in tempi veloci e di ottima qualità.

Punto vibrado - Carácter marcado con punta de micro vibración. Adecuado para los que requieren un tiempo mínimo de marcado y una excelente calidad.

Pneumatic pin - Pin is moved pneumatically by drive and return air. Recommended for marking on irregular surfaces.

Punta pneumatica - Il pistoncino è movimentato pneumaticamente in andata e ritorno. Indispensabile per chi marca su superfici irregolari.

Punta neumática - La punta se mueve neumáticamente, tanto de salida como de retorno. Indispensable para un marcado en superficies irregulares.

Controlled dot pin - Font characters with possibility to specify the density of points to be marked from 0 to 80 pixel/cm. Recommended for deep marking.

Punto controllato - Caratteri marcati a matrice con possibilità di definire la densità dei punti da 0 a 80 pixel/cm. Adatta a chi esige marcature profonde.

Punto controlado - Carácter marcado con posibilidad de definir la densidad de puntos de 0 a 80 pixel/cm. Adecuado para los que requieren profundidad de marcado.

Electric pin - The pin is moved electrically by drive and return solenoid. Air not required.

Punta elettrica - Il pistoncino è movimentato da un solenoide elettrico in andata e ritorno. Indispensabile per chi non abbia disponibilità di alimentazione pneumatica.

Punta eléctrica - La punta se mueve gracias a una electroválvula de salida y retorno. Indispensable para quien no tiene la posibilidad de alimentación neumática.

Deep pin - Solenoid increased. Special pin for deep marking, even on the most resistant materials.

Punta Deep - Elettrovalvola maggiorata. Punta speciale per marcature profonde, anche sui più resistenti materiali.

Punta Deep - Solenoide mayor. Punta especial para el marcado profundo, incluso en los materiales más resistentes.

Scribe pin - Marking for contact, deep and silent.

Punta a graffio - Marcatura a contatto, profonda e silenziosa.

Punta de rayado - Marca por contacto, profundo y silenciosamente.

OUR SERVICE

- PRODUCTION
- SALE
- INSTALLATION
- TRAINING
- ASSISTANCE
- SUBCONTRACTING

I NOSTRI SERVIZI

- PRODUZIONE
- VENDITA
- INSTALLAZIONE
- FORMAZIONE
- ASSISTENZA
- CONTO LAVORO

NUESTROS SERVICIOS

- PRODUCCIÓN
- VENTA
- INSTALACIÓN
- FORMACION
- ASISTENCIA
- SUBCONTRACCIÓN

AC500

UNIVERSAL AND FULL OPTIONAL
UNIVERSALE E FULL OPTIONAL
UNIVERSAL Y COMPLETO



ABC Linear - Lineare - Lineal
A BC Arc - Ad arco - Arco



Serial number
Número serial
Número de serie



Lines, arcs, circles
Linee, archi, cerchi
Líneas, arcos, círc



Qr-code
Datamatrix
2D-code

DXF **BMP**

Importable files
File importabili
Importar archivos



Upload/Download files
Carico/Scarico Files
Carga/Descarga de archivos



Electric Theta
Theta motorizzato
Theta motorizado



Electric Zeta
Zeta motorizzato
Zeta motorizado



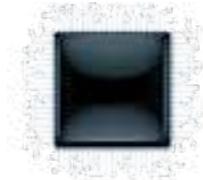
Remote maintenance
Manutenzione remota
Mantenimiento remoto



Alarm history
Storico allarmi
Histórico de alarmas



Scheduled maintenance
Manutenzione programmata
Mantenimiento programado



Fix internal flash memory
Memoria interna flash fissa
Memoria interna fixa flash
64 MB



Marking statistics
Statistiche marcatura
Estadísticas de marcado



More languages
Multilingue
Multilingüe

ECCENTRIC SID
T Edwardian Script ITC
T Elephant
T English 111 Venice BT
T ENGRAVERS MT
T Eras Bold ITC
T Eras Demi ITC
T Eras Light ITC
T Eras Medium ITC

TTF

Query



AC250

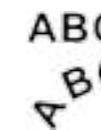
UNIVERSAL AND LOW COST
UNIVERSALE ED ECONOMICO
UNIVERSAL Y ECONOMICO



Importable files
File importabili
Importar archivos



Qr-code
Datamatrix
2D-code



Linear - Lineare - Lineal
Arc - Ad arco - Arco



Serial number
Numero seriale
Número de serie



More languages
Multilingue
Multilingüe

Stand Alone

Use of the system without Pc
up to 8 marking jobs

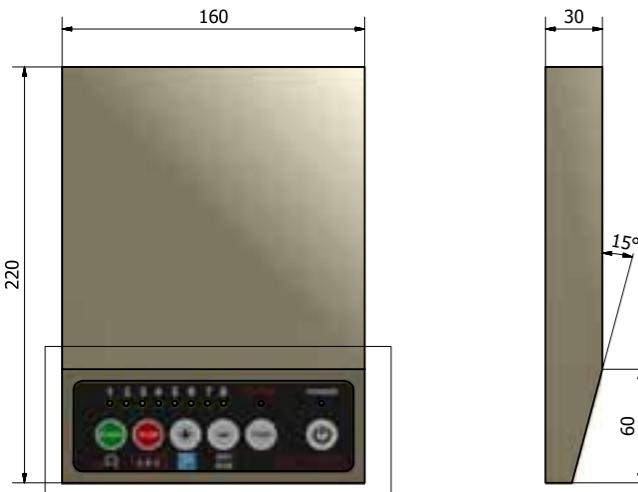


Gestione del sistema senza Pc
fino ad 8 programmi

Gestión del sistema sin PC
conectado permite hasta
8 programas



Lines, arcs, circles
Linee, archi, cerchi
Líneas, arcos, círc



USB key
Chiave USB
Llave USB

Power Supply
110/220 V 50/60 Hz

	ECCENTRIC STD
T	Edwardian Script ITC
T	Elephant
T	English111 Vivace BT
T	ENGRAVERS MT
T	Eras Bold ITC
T	Eras Demi ITC
T	Eras Light ITC
T	Eras Medium ITC

TTF



Ethernet to
remote PC

ADP2560

25x60 mm

MARKING AREA
AREA DI MARCatura
AREA DE MARCADO



Controller AC500 e AC250

Innovative controllers AC500 touch screen 7" with intuitive icons and AC250 in stand alone version up to 8 marking jobs.

Innovativi controller AC500 touch screen 7" con icone "parlanti" e AC250 con gestione stand alone sino a 8 programmi.

Innovador controller AC500 de pantalla tactil de 7" con iconos facilitados y AC250 con gestion stand alone hasta 8 programas.

ADP25120

25x120 mm

MARKING AREA
AREA DI MARCatura
AREA DE MARCADO



Software AC

Intuitive but complete in its functions, it allows to run fully the dot peen systems, from the jobs to the working parameters.
Also available in PC version for AC250 and AC500.

Intuitivo ma completo nelle sue funzioni, permette di gestire a 360° il messaggio di marcatura e tutti i parametri di lavoro delle macchine a punto.
Disponibile anche in versione PC per AC250 e AC500.

Intuitivo, pero completo en todas sus funciones, permite gestionar totalmente el mensaje de marcado y todos los parametros de trabajo.
También disponible en versión para PC.

Bench - Da banco - De sobremesa

Versions - Versioni - Versión

Integration - Linea - Línea



Weight - Peso - Peso
ADP2560 ~ 2,5 kg
ADP25120 ~ 3,3 kg

Portable - Portatile - Portàtil



Pin mode - Movimentazione punta - Clases de puntas

Pneumatic
Pneumatica
Neumático

Air drive
Andata ad aria
Empuje por aire

Return spring
Ritorno a molla
Retorno por muelle



3 - 6 mm dot 12 mm dot 18 mm dot



3 - 6 mm XL dot



4 mm vibro 3 mm vibro

Electric - Elettrica - Eléctrico
Through solenoid
Tramite solenoide
Con tratamiento



ADP5090

50x90 mm



Controller AC500 e AC250

Innovative controllers AC500 touch screen 7" with intuitive icons and AC250 in stand alone version up to 8 marking jobs.

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Innovador controller AC500 de pantalla tactil de 7" con iconos facilitados y AC250 con gestion stand alone hasta 8 programas.

MARKING AREA
AREA DI MARCatura
AREA DE MARCADO

ADP120160

120x160 mm

Software AC

Intuitive but complete in its functions, it allows to run fully the dot peen systems, from the jobs to the working parameters.

Intuitivo ma completo nelle sue funzioni, permette di gestire a 360° il messaggio di marcatura e tutti i parametri di lavoro delle macchine a punto.

Intuitivo, pero completo en todas sus funciones, permite gestionar totalmente el mensaje de marcado y todos los parametros de trabajo.



Bench - Da banco - De sobremesa

Versions - Versioni - Versión

Integration - Linea - Línea



Weigth - Peso - Peso
ADP5090 ~ 4,5 kg
ADP120160 ~ 7,5 kg

Pin mode - Movimentazione punta - Clases de puntas

Pneumatic
Pneumatica
Neumático
Air drive
Andata ad aria
Empuje por aire



Return spring
Ritorno a molla
Retorno por muelle

3 - 6 mm dot
12 mm dot
18 mm dot



3 - 6 mm XL dot
3 - 6 mm dot



4 mm vibro
3 mm vibro

Elettric
Electric
Eléctrico
Through solenoid
Tramite solenoide
Con tratamiento



3 mm

ADP120160DEEP

120x160 mm

MARKING AREA
AREA DI MARCatura
AREA DE MARCADO



Controller AC500 e AC250

Innovative controllers AC500 touch screen 7" with intuitive icons and AC250 in stand alone version up to 8 marking jobs.

Innovativi controller AC500 touch screen 7" con icone "parlanti" e AC250 con gestione stand alone sino a 8 programmi.

Innovador controller AC500 de pantalla tactil de 7" con iconos facilitados y AC250 con gestion stand alone hasta 8 programas.

ADP300400

300x400 mm

MARKING AREA
AREA DI MARCatura
AREA DE MARCADO



Software AC

Intuitive but complete in its functions, it allows to run fully the dot peen systems, from the jobs to the working parameters.
Also available in PC version for AC250 and AC500.

Intuitivo ma completo nelle sue funzioni, permette di gestire a 360° il messaggio di marcatura e tutti i parametri di lavoro delle macchine a punto.
Disponibile anche in versione PC per AC250 e AC500.

Intuitivo, pero completo en todas sus funciones, permite gestionar totalmente el mensaje de marcado y todos los parametros de trabajo.
También disponible en versión para PC.

Versions - Versioni - Versión

Integration - Linea - Línea
Bench - Da banco - De sobremesa



Peso - Weigh - Peso
~ 20,6 kg

Pin mode - Movimentazione punta - Clases de puntas

Pneumatic
Pneumatica
Neumático
Air drive
Andata ad aria
Empuje por aire

Return spring
Ritorno a molla
Retorno por muelle



18 mm dot



Pin mode - Movimentazione punta - Clases de puntas

Pneumatic - Pneumatica - Neumático

Air drive - Andata ad aria - Empuje por aire
Return spring - Ritorno a molla - Retorno por muelle



Electric
Eléctrica
Eléctrico
Through
solenoid
Tramite
solenoide

Con tratamiento



3 mm

ASM40150

40x150 mm

deep marking, in continuous
marcatura profonda, in continuo
marcado profundo, de linea continua

MARKING AREA AREA DI MARCatura AREA DE MARCADO



Versions - Versioni - Versión

Integration - Linea - Línea
Bench - Da banco - De sobremesa



Controller AC500 e AC250

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Innovador controller AC500 de pantalla tactil de 7" con iconos facilitados y AC250 con gestion stand alone hasta 8 programas.

Intuitive and complete software in its functions.

Software intuitivo e completo nelle sue funzioni.

Software intuitivo y completo en todas sus funciones.



Pin mode - Movimentazione punta - Manipulación punta

Scribe
Striscio
Rayado
Air drive
Andata ad aria
Empuje por aire

Return spring
Ritorno a molla
Retorno por muelle



16 mm

Silent
Silenziosa
Silencioso

MATCHING DOT PEEN SYSTEMS CONFRONTO MACCHINE MICROPUNTI COMPARACIÓN MAQUINAS MICROPUNTO

FEATURES - CARATTERISTICHE - CARACTERÍSTICAS	ADP 2560	ADP25120	ADP5090	ADP120160	120160 DEEP	ADP300400	SCRIBE 40150
MARKING AREA - AREA DI MARCatura - AREA DE MARCADO	25X60 MM	25X120 MM	50X90 MM	120X160 MM	120X160 MM	300X4000 MM	40X150 MM
CONTROLLER	AC500 - AC250	AC500					
PORTABLE - PORTATILE - PORTATIL	YES	YES	YES	YES	YES	NO	CONSULT FACTORY
BENCH - BANCO - DE SOBREMESA	YES						
INTEGRATION - INTEGRAZIONE - LINEA	YES						
DOT PIN - PUNTA DOT - PUNTO CONTROLADO							
3 MM	X	X	X	X	X	X	X
3XL MM	X	X	X	X	X	X	X
6 MM	X	X	X	X	X	X	X
6XL MM	X	X	X	X	X	X	X
12 MM	X	X	X	X	X	X	X
18 MM	X	X	X	X	X	X	X
VIBRO PIN - PUNTA VIBRATA - PUNTO VIBRADO							
3 MM	X	X	X	X	X	X	X
4 MM	X	X	X	X	X	X	X
ELECTRIC PIN - PUNTA ELETTRICA - PUNTA ELECTRICO							
3 MM	X	X	X	X	X	X	X
SCRIBE PIN - PUNTA A GRAFFIO - PUNTA RAYADA							
16 MM							X
NOISINESS - RUMOROSITÀ - RUIDO	MODERATE	MODERATE	MODERATE	MODERATE	MODERATE	MODERATE	VERY LOW
COMPUTER - HOST INTERFACE	YES (RS232-ETH)						
COMPUTER REQUIRED	NO						
MARKING SPEED - VELOCITA' - VELOCIDAD	UP TO 5 CHARS/SEC	UP TO 3 CHARS/SEC					
MAX CHARACTER HEIGHT	25 MM	25 MM	50 MM	120 MM	120 MM	300 MM	100 MM
ALTEZZA MAX CARATTERI - ALTURA MAX CARACTERES							
PROGRAMMABLE Z AXIS	YES	YES	YES	YES	YES	YES	CONSULT FACTORY
ASSE Z PROGRAMMABLE - EJE Z PROGRAMABLE							NO
NUMBER OF PINS - NUMERO DI PUNTE - NUMERO DE PUNTAS	1	1	1	1	1	1	1
MULTIPLE LINE - LINEE MULTIPLE - MULTIPLES LINEAS	YES						
ARC TEXT - TESTO AD ARCO - TEXTO ARCO	YES						
CONTINUOUS CHARACTERS	YES						
CARATTERI IN CONTINUO - CARACTERES CONTINUO	YES						
LOGOS - LOGHI - LOGOS	YES						
2-D CODES	YES						
SERIALIZATION - SERIALIZZAZIONE - SERIALIZACION	YES						
DATE CODES	YES						
SURFACE IREGULARITIES							
SUPERFICI IREGOLARI - SUPERFICIES IRREGULARES	UP TO 10 MM	UP TO 7 MM					
CIRCUMFERENTIAL - CIRCONFERENZE - CIRCONFERENCIAS	CONSULT FACTORY	NO					
NUMBER OF STD.FONTS - N° FONT STANDARD - NUMERO FONT	3	3	3	3	3	3	3
USER DEFINED CUSTOM FONTS	YES						
RESOLUTION - RISOLUZIONE - RESOLUCION	UP TO 700 PX/CM	CONTINUOUS					
POWER	100-240 VAC 50-60 Hz						
AIR SUPPLY	1-7 BARS						

OPTIONAL

FOR ALL MODELS
PER TUTTI I MODELLI
PARA TODOS LOS MODELOS



Boot, to protect the head from infiltration
Cuffia, per proteggere la testa da infiltrazioni
Protector, para proteger el cabezal de la penetración de suciedad



Portable kit, one hand handle
Kit portatile, impugnatura a una mano
Kit portátil, manejable con una mano



Radial extention kit, available in 85 mm and 134 mm
Kit prolunga radiale da 85 mm e 134 mm
Kit de extensión radial 85 mm y 134 mm



Portable kit, two hand handle
Kit portatile, impugnatura a due mani
Kit portátil, manejable con dos manos



40 mm cartridge extension
Allungatore della cartuccia 40 mm
Alargador de la punta de 40 mm



Zeta Axis, manual or electric. Available in standard heights from 500 mm to 1200 mm
Asse Zeta, manuale o motorizzato. Disponibile in altezze standard, da 500 mm a 1200 mm
Eje Zeta, manual o motorizado. Disponible en alturas estándar de 500 mm a 1200 mm



Axis X/Y, 300x300 mm stroke, stepper motor, max accepted weight 40 kg
Asse X/Y, corsa 300x300 mm, motore passo passo, max peso sostenuto 40 kg
Ejes X/Y, recorrido 300x300 mm, motores paso a paso, maximo peso admitido 40 kg



Rotary table for marking round surfaces. Diameter up to 95 mm, stepper motor, max accepted weight 7,5 kg
Asse di rotazione per la marcatura sulla circonferenza. Diametri sino a 95 mm, motore passo passo, max peso sostenuto 7,5 kg
Eje de rotación para marcar en la circunferencia. Diámetro hasta 95 mm, motor paso a paso, max peso admitido 7,5 kg



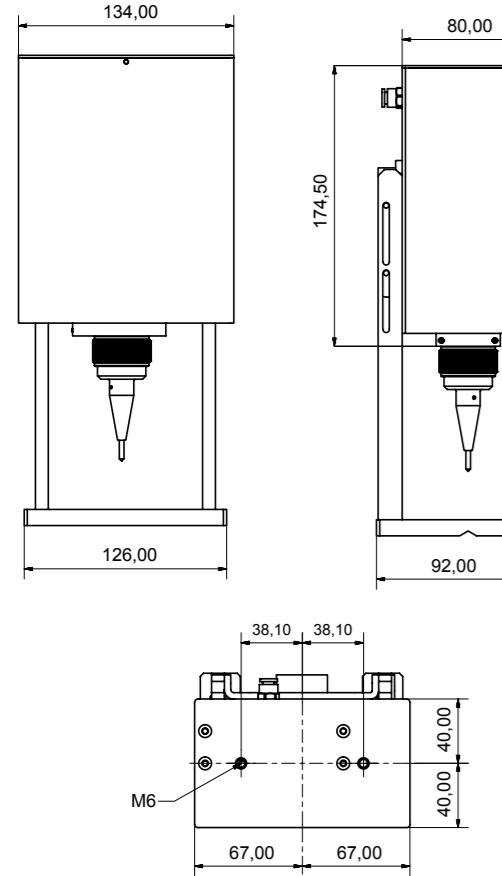
Start marking pedal with communication cable and adaptador
Pedale di start marcatura con cavo di comunicazione e adattatore
Pedal de inicio de marcado, con cable de comunicación y adaptador



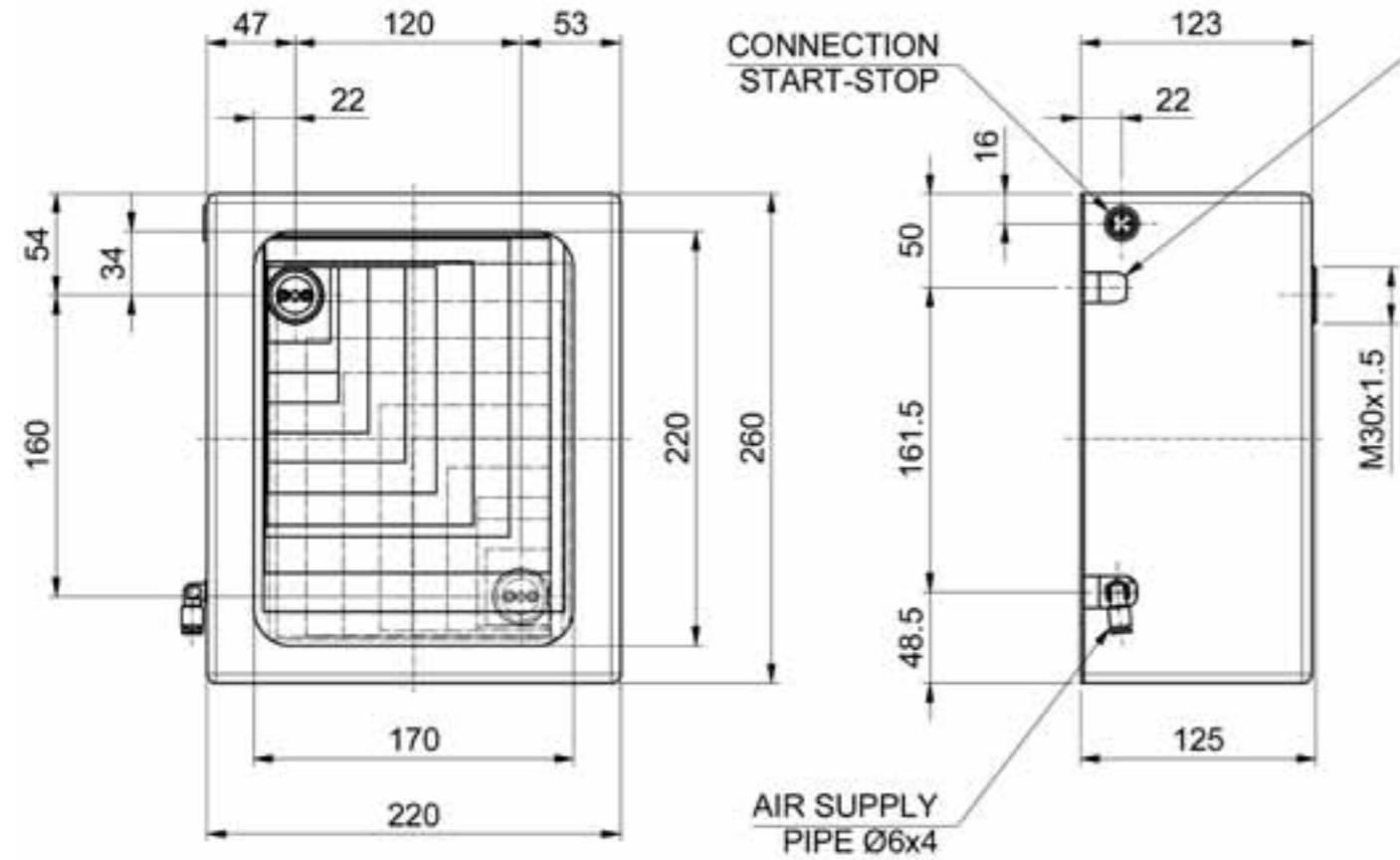
Command box with Start/Stop button and cable
Command box con pulsanti di Start/Stop e cavo
Mando a distancia Satart/Stop y cable

DRAWINGS - DISEGNI - DISEÑOS

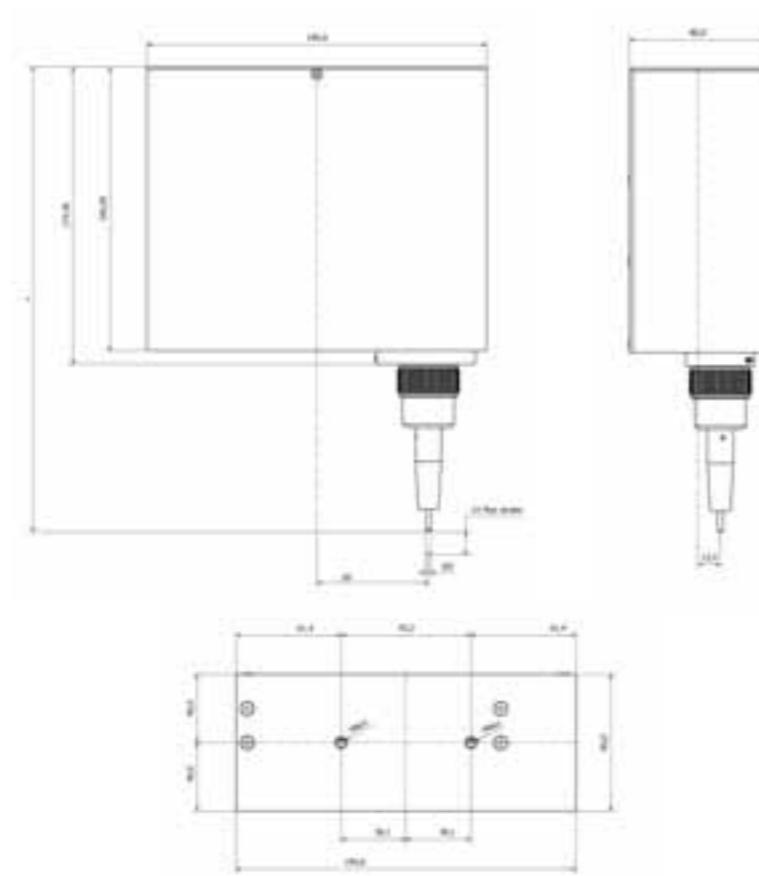
ADP2560



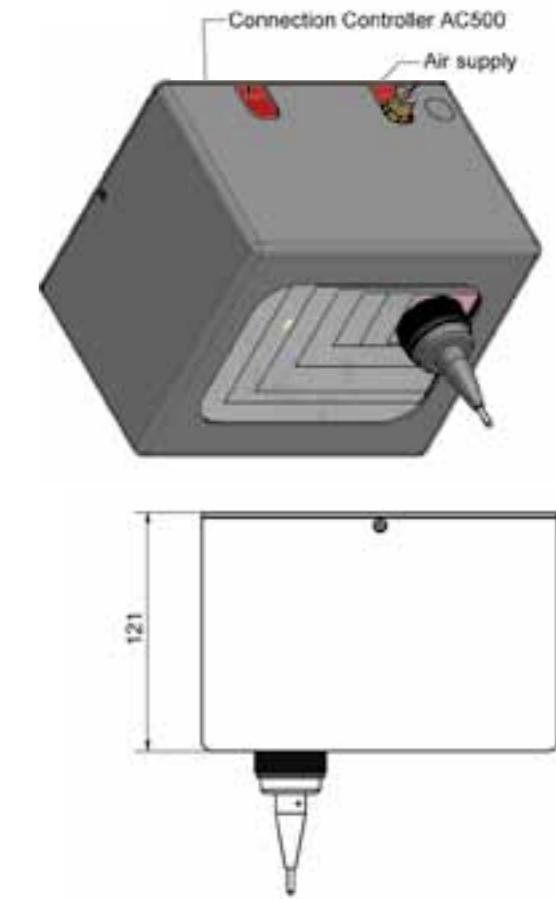
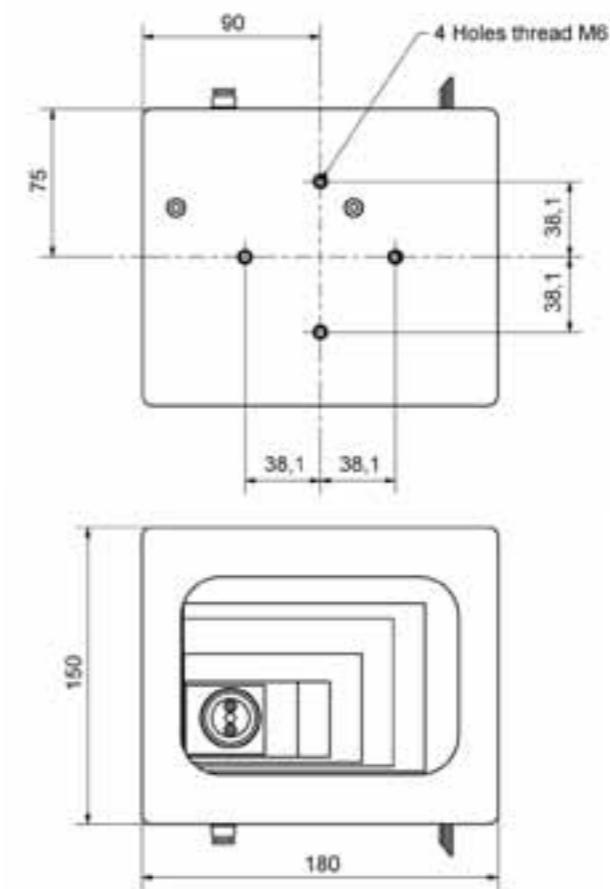
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ADP25120



ADP5090



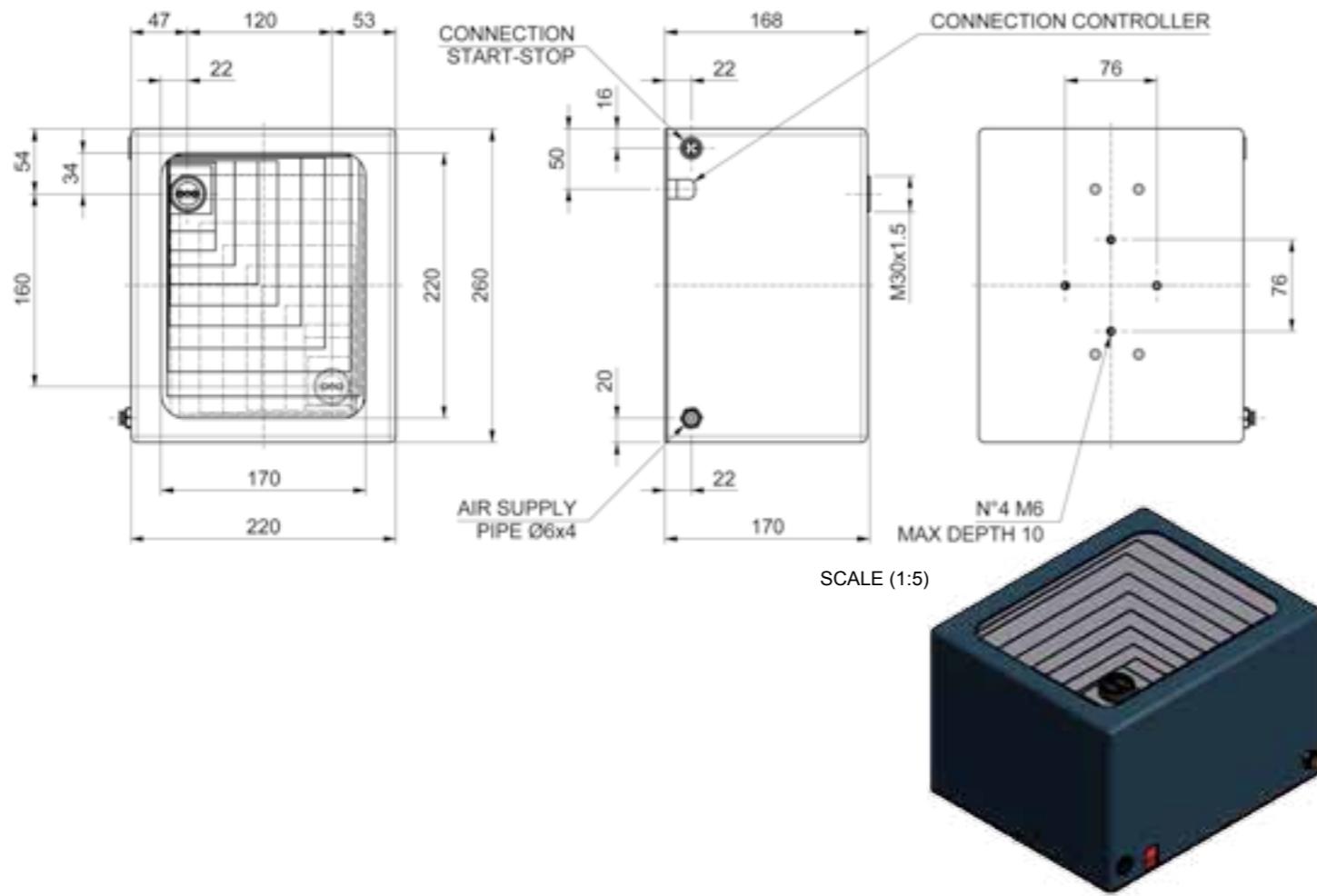
N°4 M6
MAX DEPTH 10



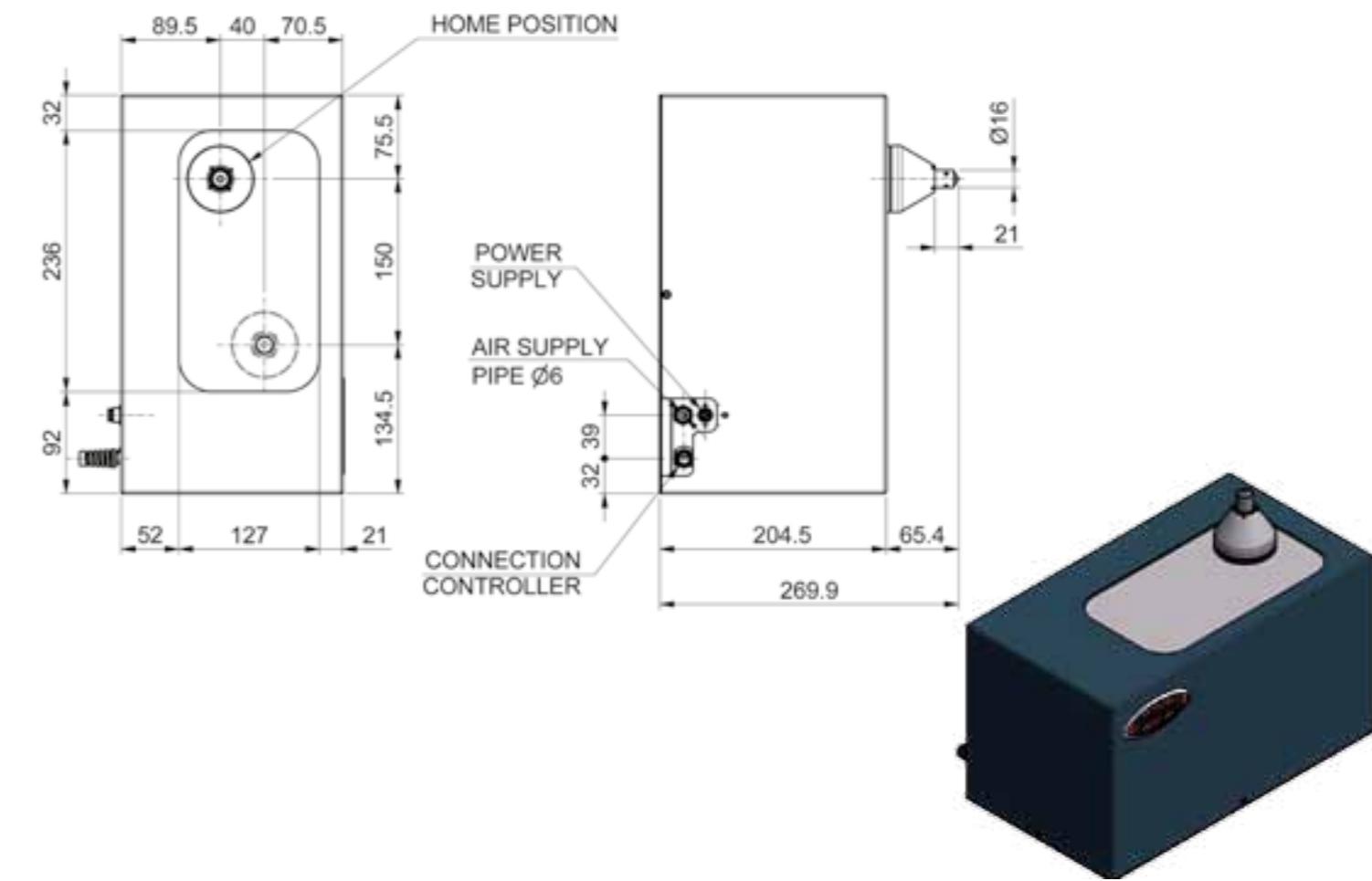
DRAWINGS - DISEGNI - DISEÑOS



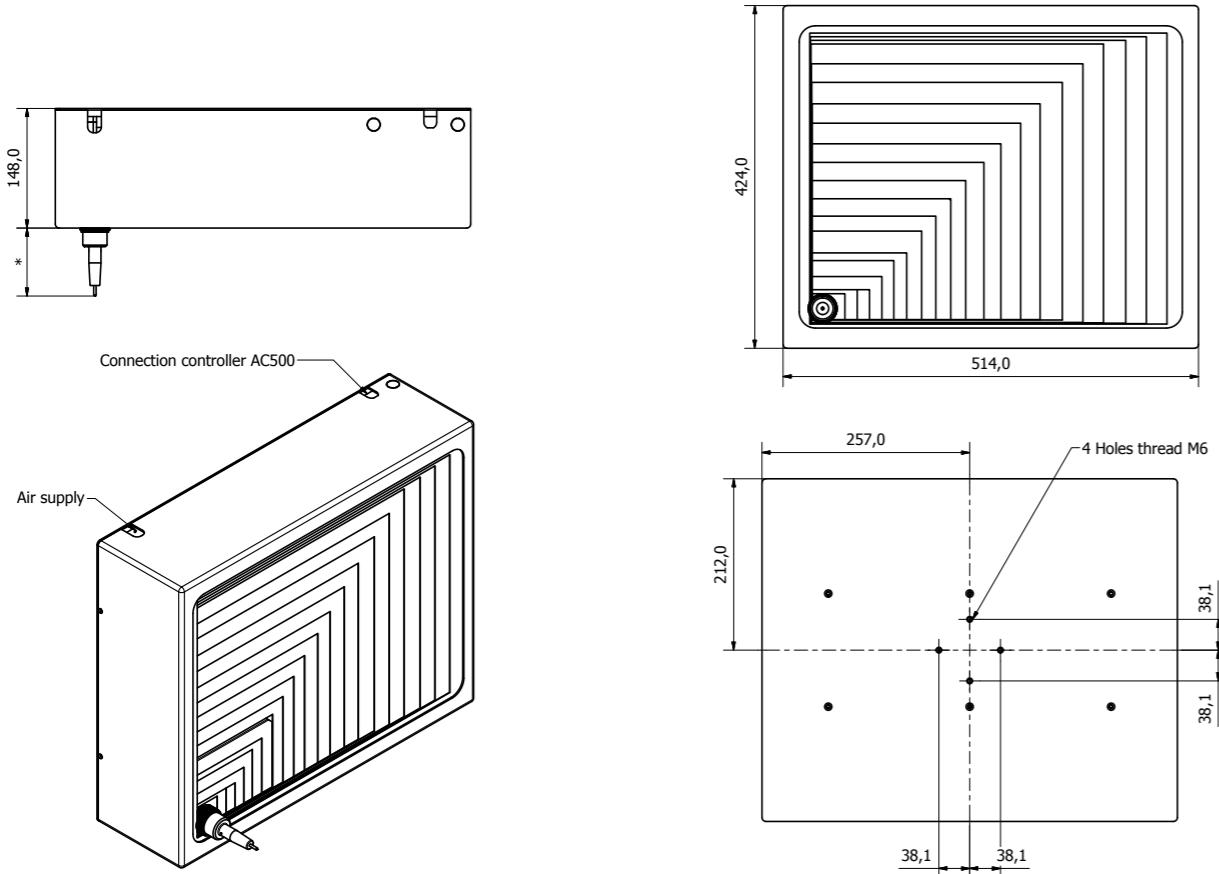
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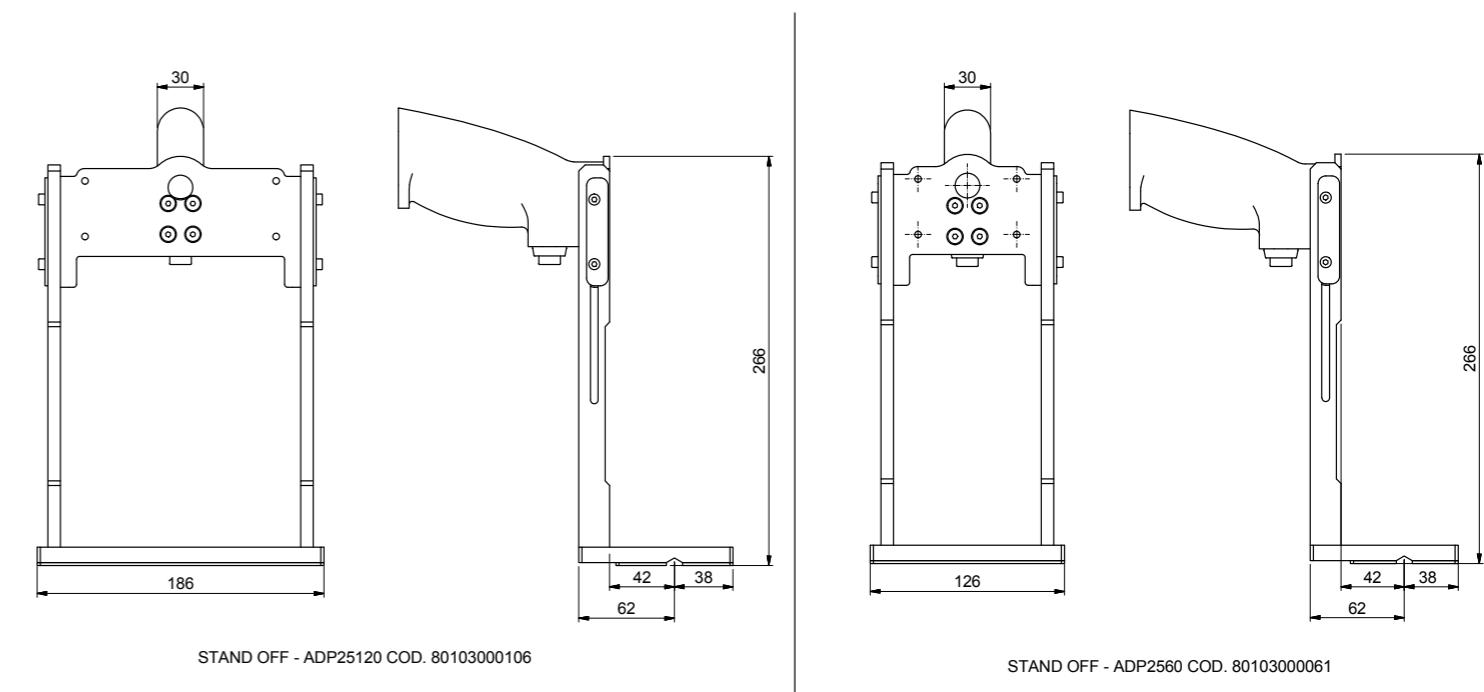
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ADP300400



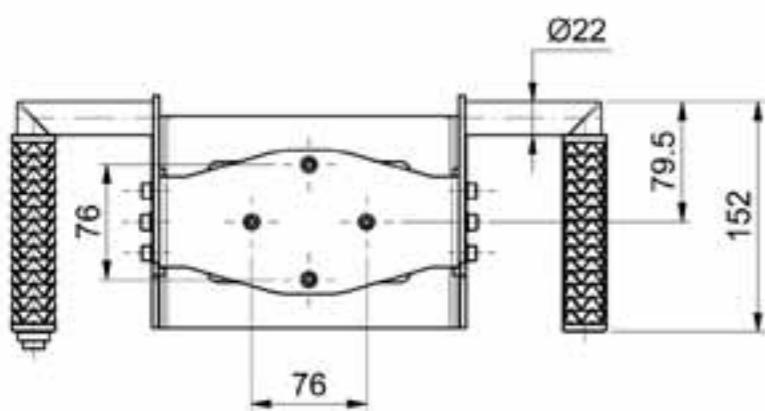
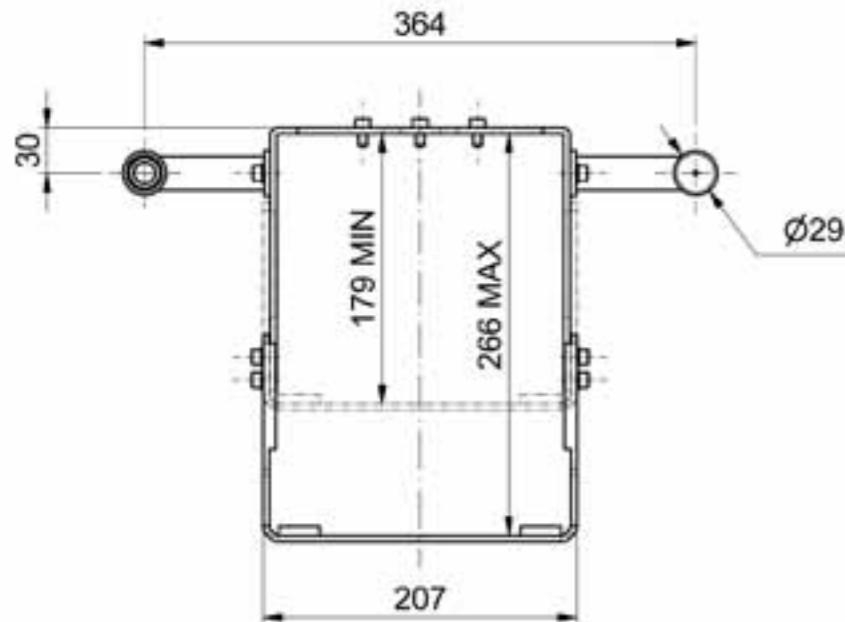
Handheld - Impugnatura - Empuñadura



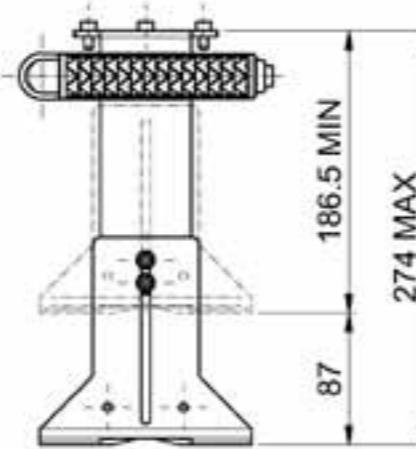
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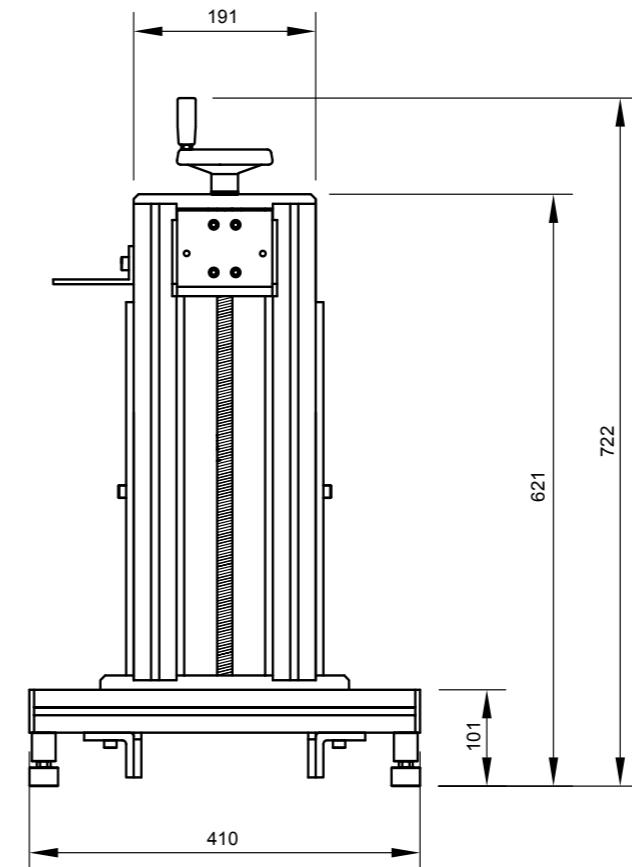
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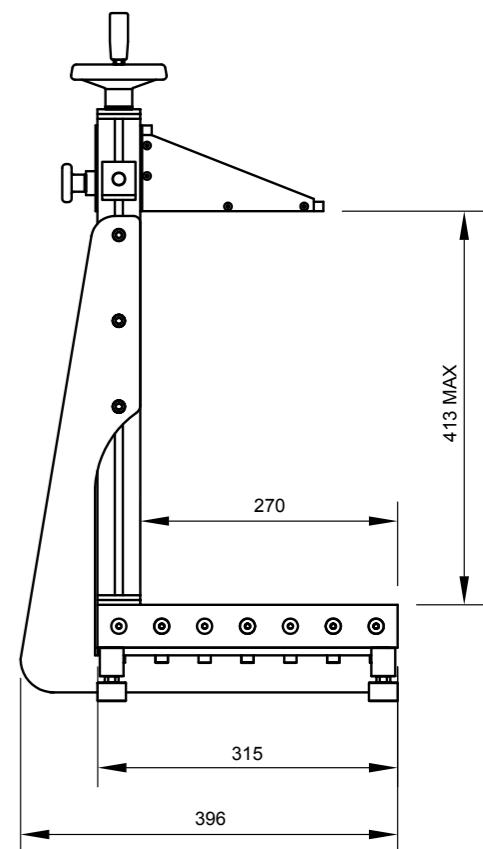
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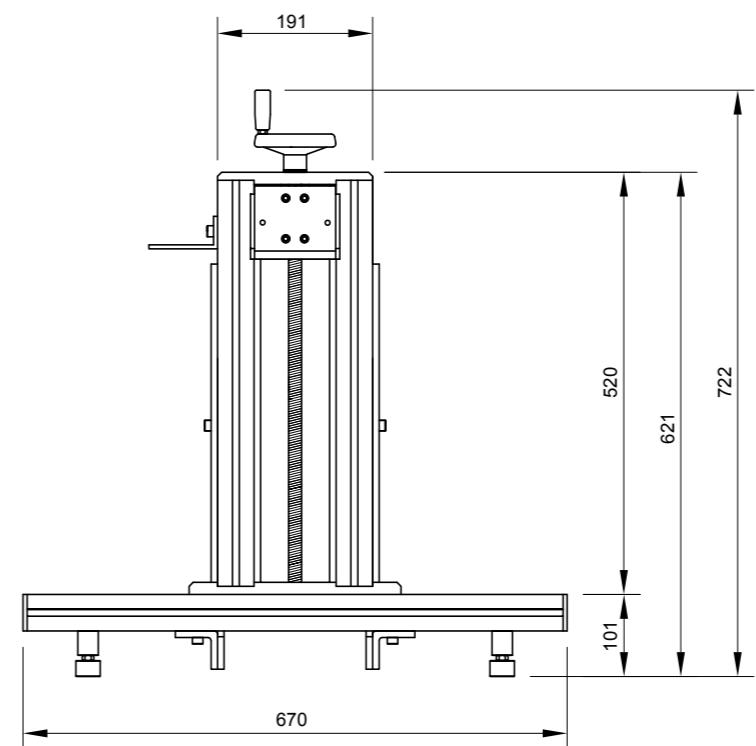
Base column - Base colonna - Base columna



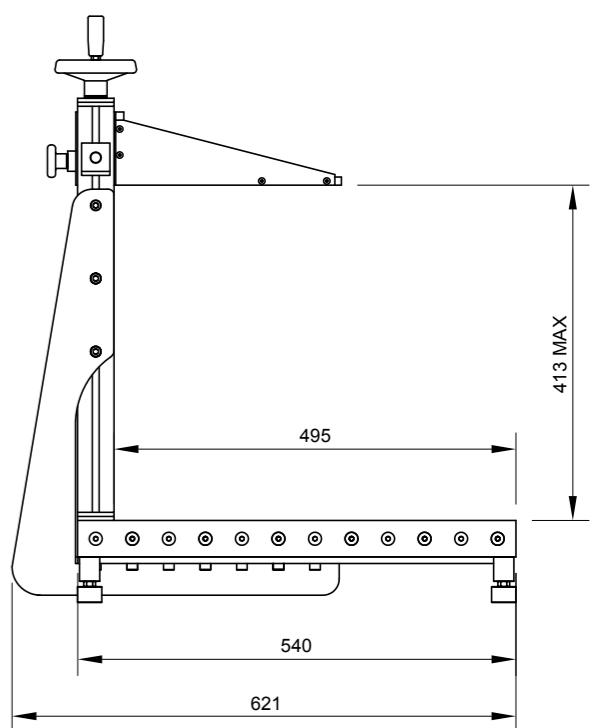
Standard



Base column - Base colonna - Base columna



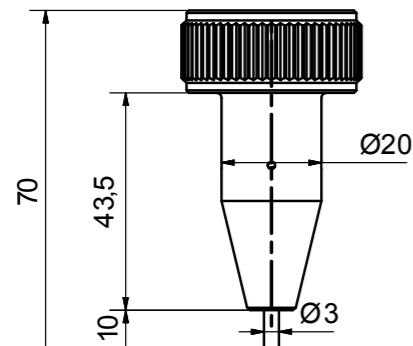
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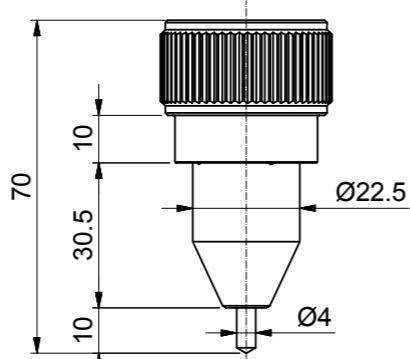
DRAWINGS - DISEÑOS - DISEÑOS



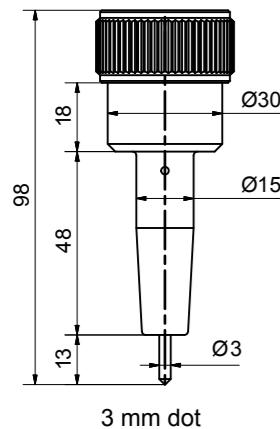
PINS - PUNTE - PUNTAS



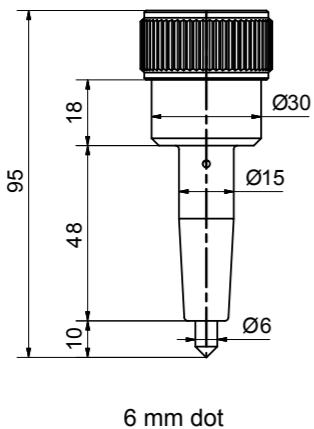
3 mm vibro



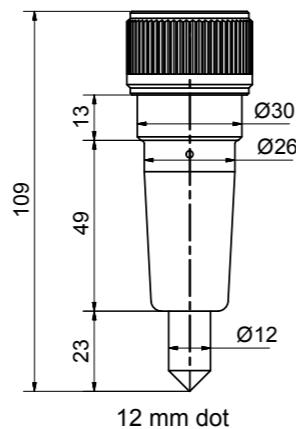
4 mm vibro



3 mm dot



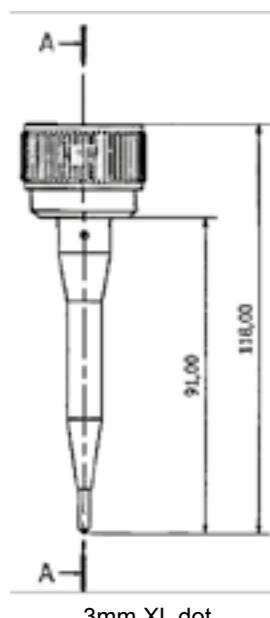
6 mm dot



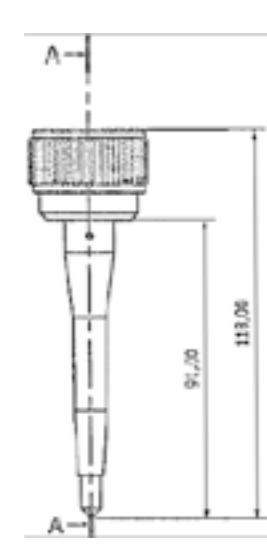
12 mm dot



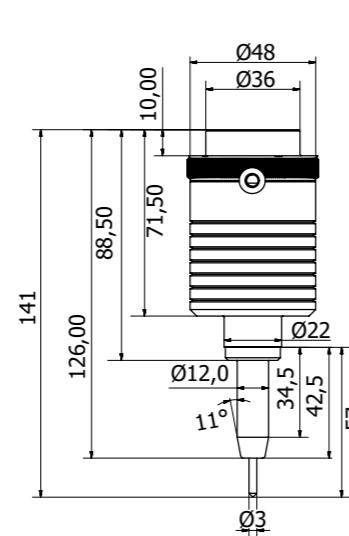
Cartridge extension



3mm XL dot



6 mm XL dot



3 mm E



Automator group believes in the "green" philosophy about recycling material

Il gruppo Automator crede nella filosofia "verde" del riciclo materiale

El grupo Automator cree en la filosofía "verde" del reciclaje de los materiales



Automator group believes in rational energy use as input in the design of its marking systems

Il gruppo Automator crede nel consumo energetico razionale come input nella progettazione dei suoi sistemi di marcatura

El grupo Automator cree en el consumo energético racional como input para el desarrollo de los productos



Automator group believes that all its machinery must be designed and produced according to the concept of "green" philosophy, in a company that respects the environment and its impact



Il gruppo Automator crede che tutti i propri macchinari debbano essere progettati e prodotti secondo i criteri della filosofia "verde", in un'azienda rispettosa dell'ambiente e del suo impatto ambientale

El grupo Automator desarrolla y produce todos sus sistemas según los criterios de la filosofía "verde", dentro de un empresa orientada a respectar el ambiente

Automator is certified ISO 9001 IQ Net

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