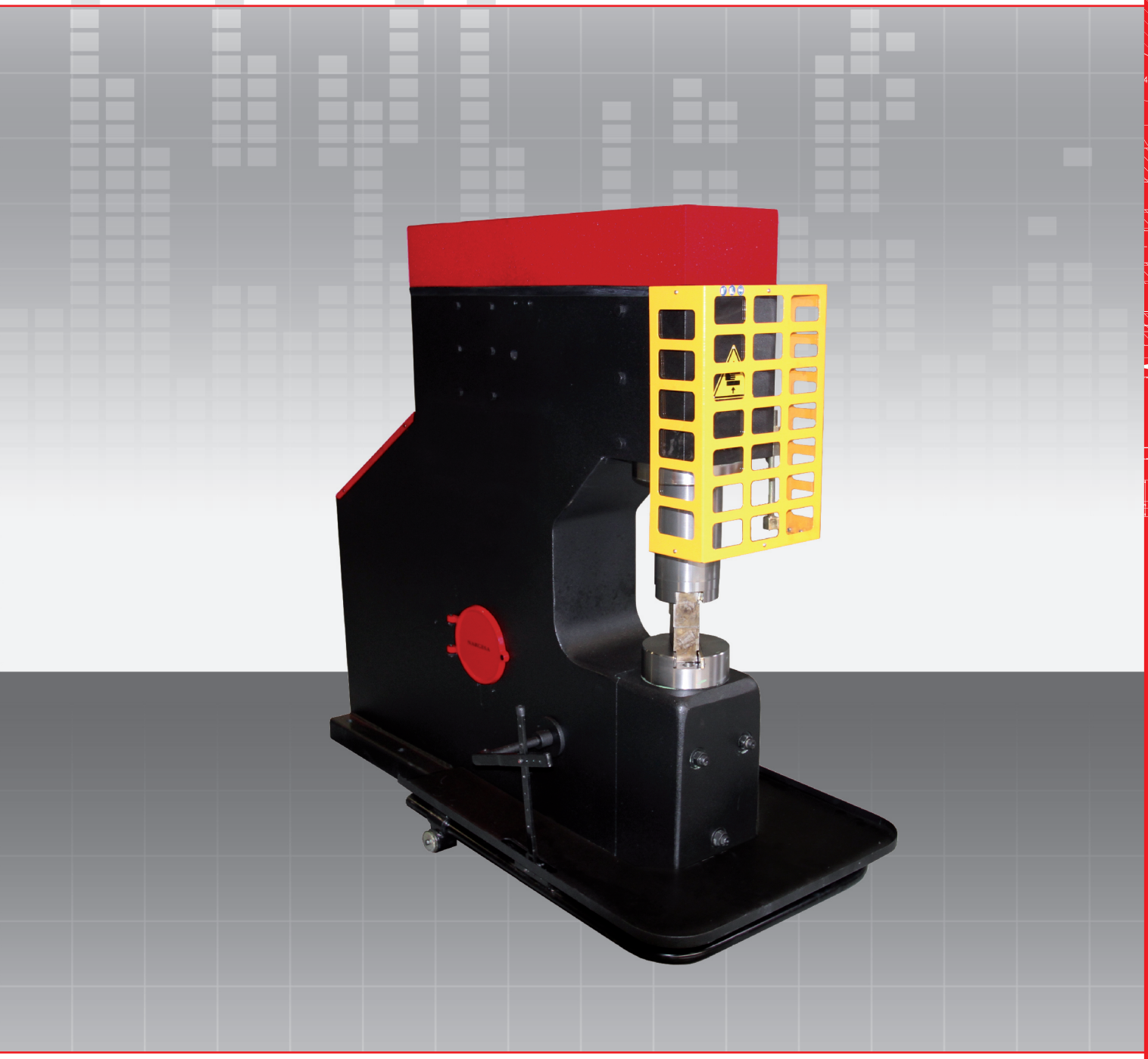
NARGESA®

MARTILLO PILÓN
POWERHAMMER
MARTEAUX-PILON

MP60



WORKING SOLUTIONS

www.nargesa.com

MP60

Los martillos pilones o martinetes MP60 NARGESA, están fabricados en chapa de acero soldado y mecanizado. Se utilizan en muchas herrerías para fabricar todo tipo de piezas para la forja ornamental facilitando el trabajo de moldear el hierro en caliente. Utilizando diferentes útiles, embuten, moldean, cortan, agujerean, remachan, estampan, etc... todo tipo de metales.

· Compresor incorporado: No necesita ningún tipo de compresor externo.
· Bastidor de acero soldado y mecanizado, no es de fundición.
· Sistema de engrase automático.
· Cilindros construidos en GG2E para un buen rendimiento.
· Cilindro orientable para facilitar el trabajo al operario.
· Protección frontal para las proyecciones.
· Protección del pedal de accionamiento.
· Protección eléctrica en el motor.
· Paro de Emergencia.
· Moldes fabricados en acero especial para soportar grandes impactos a grandes temperaturas.
· Gran variedad de útiles, moldes intercambiables.
· Fabricación de útiles a medida.

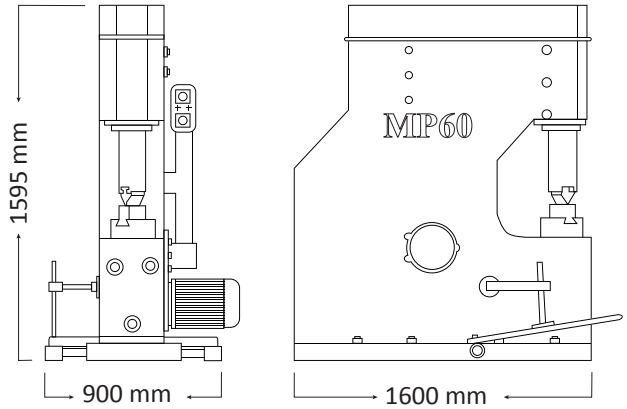
***Power hammers or pile drivers MP60 NARGESA**, are manufactured in welded and mechanized steel sheet. They are used in many blacksmith workshops to make all kinds of forging ornamental pieces which eases the job of moulding hot steel. Different tooling are used: for inlaying, moulding, cutting, piercing, rivetting, embossing, etc... in all kinds of metals.*

· *Compressor incorporated: No need for any external compressor.*
· *Frame made of welded and mechanized steel, it isn't made of casting.*
· *Automatic greasing system.*
· *Cylinders made of GG2E to ensure a good performance.*
· *Orientable cylinder to ease up the operative's work.*
· *Front protection against any projections.*
· *Protection for the driving pedal.*
· *Electric protection of the engine.*
· *Emergency stop.*
· *Moulds made of a special steel to stand big impacts at quite high temperatures.*
· *Great variety of tooling and exchangeable moulds.*
· *Manufacturing of tooling as requested.*

***Les Marteaux pillons MP60 NARGESA** sont fabriqués en tôle d'acier soudé et usiné. On les utilise beaucoup dans le monde de la forge pour fabriquer toutes sortes de pièces pour la ferronnerie ornementale, simplifiant le travail de moulage de fer chaud. Utilisant différents outils, ils emboutissent, moulent, coupent, percent, assemblent, impriment, etc. tous types de métal.*

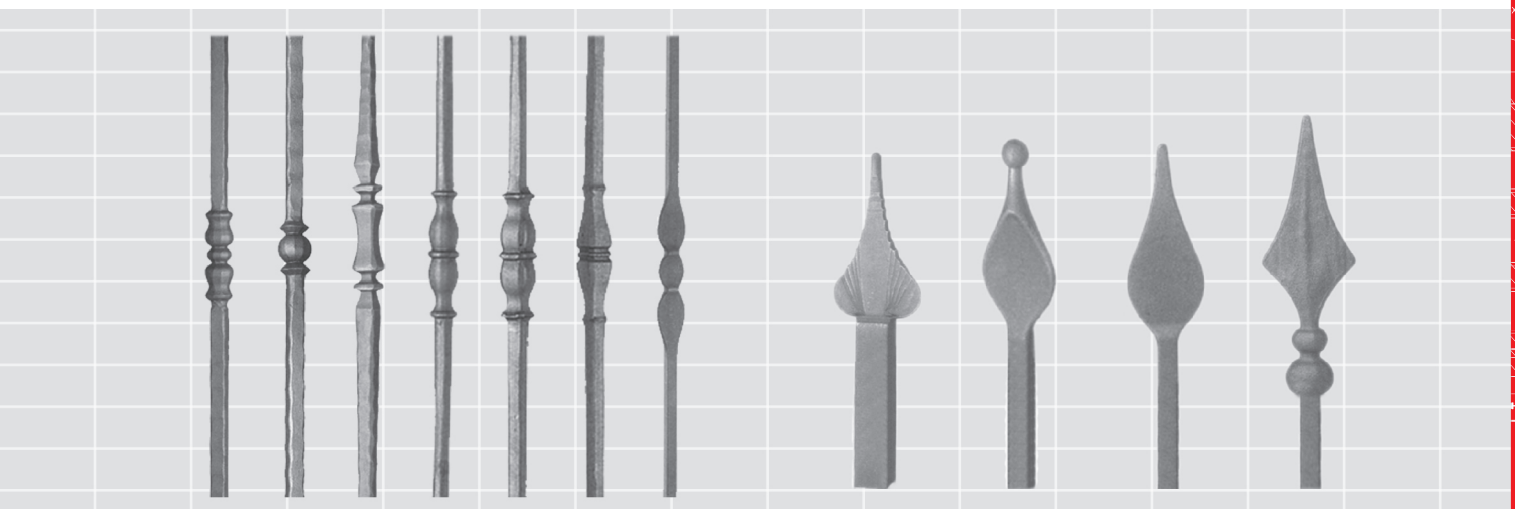
· *Compresseur incorporé: ne nécessite aucun compresseur externe.*
· *Châssis en acier soudé et usiné, pas en fonte.*
· *Système de graissage automatique.*
· *Cylindres construits en GG2E pour un meilleur rendement.*
· *Cylindre orientable pour faciliter le travail de l'ouvrier.*
· *Protection frontale pour les éclaboussures.*
· *Protection de la pédale de mise en marche.*
· *Protection électrique dans le moteur.*
· *Arrêt d'urgence.*
· *Moules fabriqués en acier spécial pour supporter de grands impacts à grandes températures.*
· *Grande variété d'outils, moules interchangeables.*
· *Fabrication d'outils sur mesure.*

DIMENSIONES EXTERIORES · *EXTERNAL DIMENSIONS · DIMENSIONS EXTERNE*

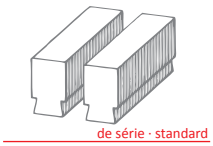


Todos los productos Nargesa se adaptan a las normas CE de fabricación de maquinaria industrial.
All products Nargesa are according to the European CE normatives and regulations for the manufacturing of industrial machinery.
Tous les produits Nargesa sont conformes aux normes CE de fabrication de machines industrielles.

CARACTERISTICAS TECNICAS *TECHNICAL CHARACTERISTICS · CARACTERISTIQUES TECHNIQUE*	**MP40**	**MP50**	**MP60**
Peso nominal del golpe *Nominal dropping weight · Poids nominal de la frappe*	40 Kg.	50 Kg.	60 Kg.
Golpes por minuto *Strokes per minute · Frappes par minute*	220	220	220
Recorrido máximo del golpe *Strokes max. displacement · Course maximale de la frappe*	200mm	230mm	230mm
Capacidad máxima de trabajo en redondo *Max. round working capacity · Capacité max. de travail en rond*	50mm	60mm	70mm
Capacidad máxima de trabajo en cuadrado *Max. square working capacity · Capacité max. de travail en carré*	40x40mm	50x50mm	60x60mm
Potencia del motor *Engine power · Puisssance du moteur*	4KW/5,5CV	5,5KW/7,5CV	5,5KW/7,5CV
Peso *Weight · Poids*	650 Kg	1100 Kg	1200 Kg



ACCESORIOS · *ACCESORIES · ACCESOIRES*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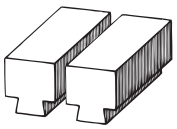

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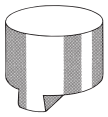

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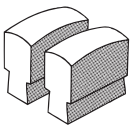

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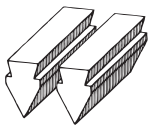

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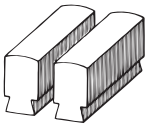

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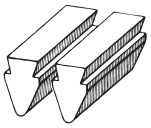

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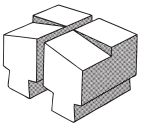

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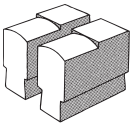

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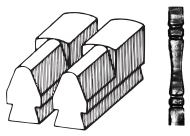

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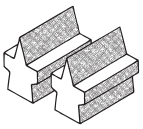

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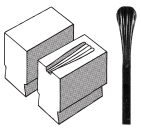

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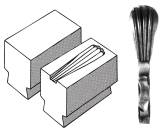

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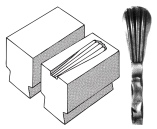

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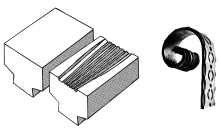

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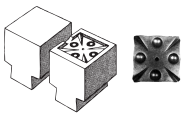

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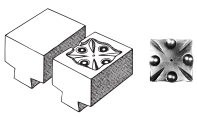

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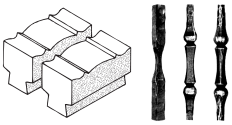

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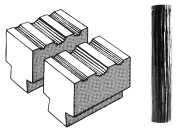

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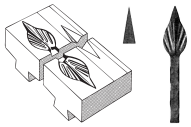

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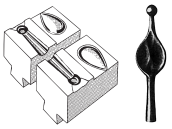

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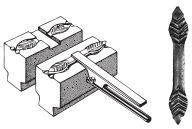

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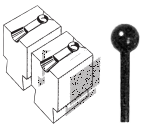

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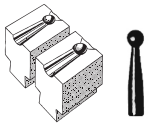

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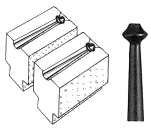

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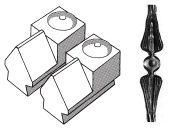

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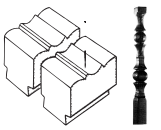

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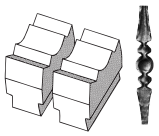

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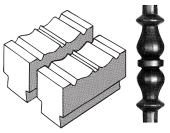

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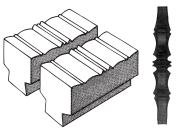

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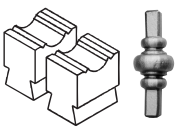

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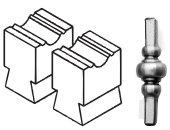

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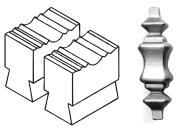

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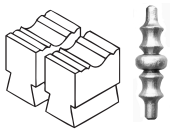

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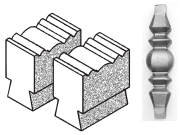

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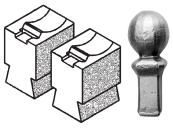

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