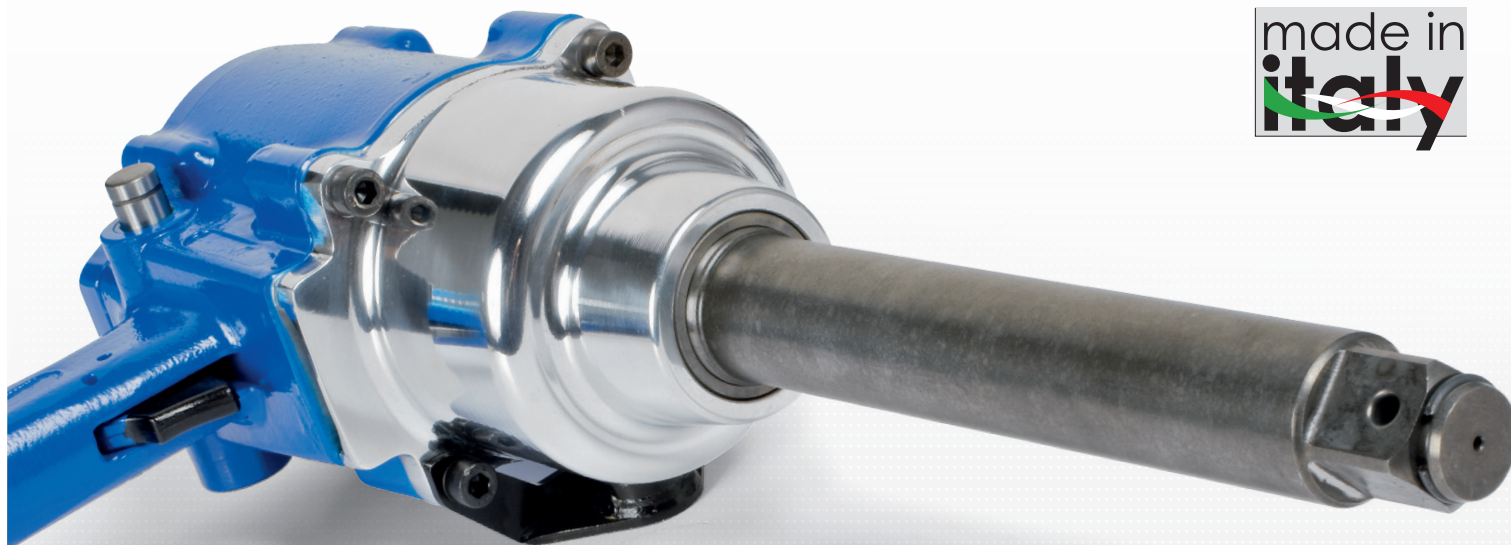
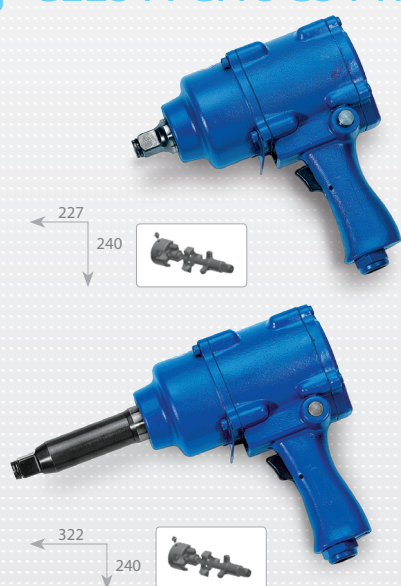




Avvitatori ad impulsi professionali

IMPACT WRENCHES PROFESSIONAL LINES
CLES A CHOCS PROFESSIONNELLES

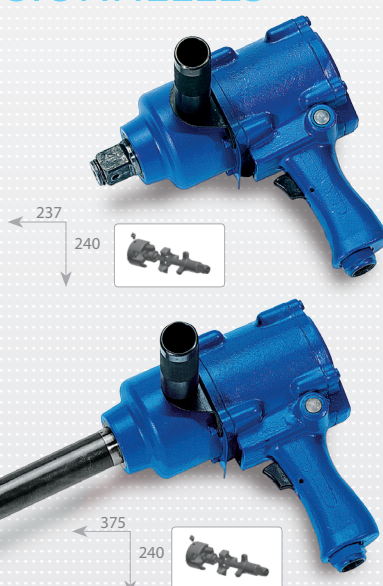


Mod. AT 34 Cod. 12004030

- Avvitatore 3/4" di elevate prestazioni, per lavori gravosi. A richiesta impugnatura laterale (cod. 28003370).
- High performance 3/4" impact wrench for heavy-duty jobs. Side handle available on demand (cod. 28003370).
- Clé à chocs 3/4" professionnelle. Poignée latérale sur demande (cod. 28003370).

Mod. AT 34 L Cod. 12004040

- Avvitatore 3/4" di elevate prestazioni, per lavori gravosi, con albero prolungato da 4" (100 mm) ed a richiesta impugnatura laterale (cod. 28003370).
- High performance 3/4" impact wrench for heavy-duty jobs, equipped with 4" long anvil (100 mm). Side handle available on demand (cod. 28003370).
- Clé à chocs 3/4" professionnelle, avec arbre prolongé 4" (100 mm). Poignée latérale sur demande (cod. 28003370).

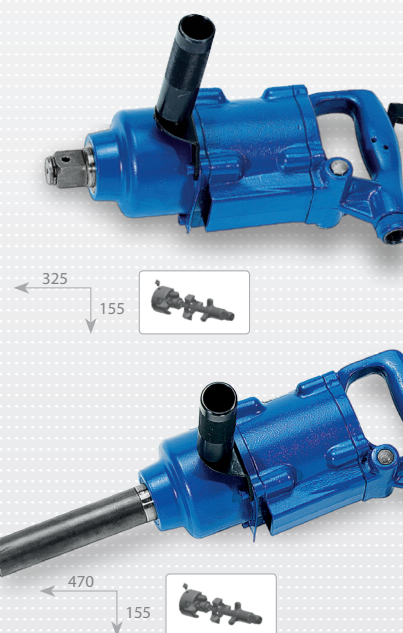


Mod. AT 38 Cod. 12005010

- Avvitatore con attacco quadro da 1" di elevate prestazioni, per lavori gravosi. Ottimo rapporto peso/potenza.
- High performance 1" impact wrench for heavy-duty jobs. Very good weight to power ratio.
- Clé à chocs 1" professionnelle. Excellent rapport poids/puissance.

Mod. AT 38 LL Cod. 12005030

- Avvitatore con attacco quadro da 1" di elevate prestazioni, per lavori gravosi, con albero prolungato da 6" (152 mm). Ottimo rapporto peso/potenza.
- High performance 1" impact wrench for heavy-duty jobs, equipped with 6" long anvil (152 mm). Very good weight to power ratio.
- Clé à chocs 1" professionnelle, avec arbre prolongé 6" (152 mm). Excellent rapport poids/puissance.



Mod. AT 38 D Cod. 12005040

- Avvitatore con attacco quadro da 1" di elevate prestazioni per lavori gravosi, con impugnatura posteriore. Ottimo rapporto peso/potenza.
- High performance 1" impact wrench for heavy-duty jobs, with "D" handle. Very good weight to power ratio.
- Clé à chocs 1" professionnelle, avec poignée arrière. Excellent rapport poids/puissance.

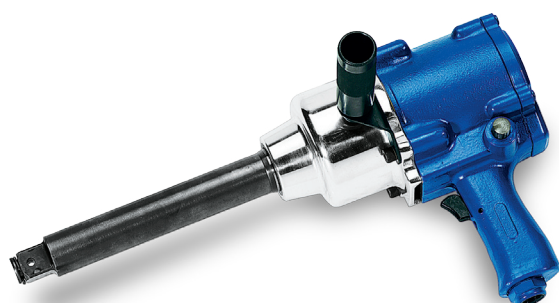
Mod. AT 38 DLL Cod. 12005060

- Avvitatore con attacco quadro da 1" di elevate prestazioni per lavori gravosi, con impugnatura posteriore e albero prolungato da 6" (152 mm). Ottimo rapporto peso/potenza.
- High performance 1" impact wrench for heavy-duty jobs. Equipped with 6" long anvil (152 mm) and with "D" handle. Very good weight to power ratio.
- Clé à chocs 1" professionnelle, avec poignée arrière et arbre prolongé 6" (152 mm). Excellent rapport poids/puissance.



Mod. AT 81 Cod. 12006110

- Avvitatore con attacco quadro da 1" di elevate prestazioni, per lavori gravosi. Ottimo rapporto peso/potenza.
- High performance 1" impact wrench for heavy-duty jobs. Very good weight to power ratio.
- Clé à chocs 1" professionnelle. Excellent rapport poids/puissance.



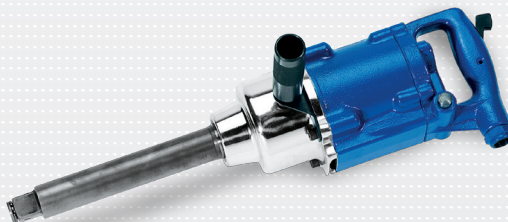
Mod. AT 81 L8" Cod. 12006135

- Avvitatore con attacco quadro da 1" di elevate prestazioni, per lavori gravosi. Albero prolungato da 8" (203 mm). Ottimo rapporto peso/potenza.
- High performance 1" impact wrench for heavy-duty jobs, equipped with 8" long anvil (203 mm). Very good weight to power ratio.
- Clé à chocs 1" professionnelle, avec arbre prolongé 8" (203 mm). Excellent rapport poids/puissance.



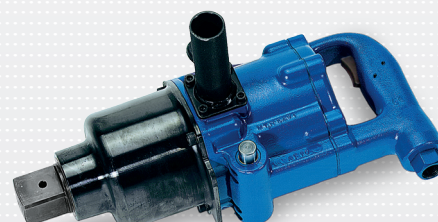
Mod. AT 81 D Cod. 12006140

- Avvitatore 1" di elevate prestazioni, per lavori gravosi. Con impugnatura posteriore.
- High performance 1" impact wrench for heavy-duty jobs, with "D" handle.
- Clé à chocs 1" professionnelle, avec poignée arrière.



Mod. AT 81 DL8" Cod. 12006170

- Avvitatore 1" di elevate prestazioni, per lavori gravosi. Con impugnatura posteriore e albero prolungato 8" (203 mm).
- High performance 1" impact wrench for heavy-duty jobs with "D" handle and 8" long anvil (203 mm).
- Clé à chocs 1" professionnelle, avec poignée arrière et arbre prolongé 8" (203 mm).



Mod. AT 10/I Cod. 12007020

- Avvitatore di elevate prestazioni con attacco quadro da 1 1/2" con impugnatura posteriore. Per lavori gravosi.
- High performance 1 1/2" impact wrench with "D" handle for heavy-duty jobs.
- Clé à chocs 1 1/2" professionnelle, avec poignée arrière.

Caratteristiche Tecniche
Technical features
Données techniques

	"	mm	Nm	Nm	Nm	bar	mm	l/sec	kg	dB(A)	dB(A)	m/sec ²

Mod. AT 34 - AT 34 L	3/4	24	200-1.050	1.450	5.300	6,2	1/2" GAS	13	4,5	6,2 (AT 34) - 7,0 (AT 34L)	102 ±3	114 ±3	4,0
Mod. AT 38 - AT 38 LL	1	32	350-1.500	2.100	5.100	6,2	1/2" GAS	13	5,0	7,1 (AT 38) - 8,2 (AT 38LL)	102 ±3	114 ±3	4,0
Mod. AT 38 D - AT 38 DLL	1	32	350-1.500	2.100	5.100	6,2	1/2" GAS	13	5,0	7,2 (AT 38D) - 8,2 (AT 38DLL)	102 ±3	114 ±3	5,0
Mod. AT 81 - AT 81 L8"	1	36	600-2.300	3.100	5.300	6,2	1/2" GAS	16	6,0	9,4 (AT 81) - 11,2 (AT 81L8")	101 ±3	115 ±3	4,5
Mod. AT 81 D - AT 81 DL8"	1	36	600-2.300	3.100	5.300	6,2	1/2" GAS	16	6,0	9,5 (AT 81D) - 11,2 (AT 81DL8")	101 ±3	115 ±3	4,0
Mod. AT 10/I	1 1/2	45	1.500-4.200	5.400	2.500	6,2	1/2" GAS	16	7,0	16	98 ±3	108 ±3	4,7