

# Light industrial impacttools

Model	Square drive [in]	Handle	Impact mechanism	Free speed [rpm]	Max. torque [Nm]	Recommended torque [Nm]	Weight [kg]	Length [mm]	Side to centre [mm]	Hose connect. NPT <sup>1)</sup>	Recommend. hose size Ø inside	Model with extended spindle
211-EU	3/8"		○	10000	240	30 – 150	1,1	149	25	1/4"	8	---
212-EU	3/8"		○	10000	240	30 – 150	1,3	140	35	1/4"	8	---
2115QTi	3/8"		⊗	15000	350 <sup>2)</sup>	40 – 180	1,1	143	24	1/4"	10	---
2125QTi	1/2"		⊗	15000	350 <sup>2)</sup>	40 – 180	1,1	143	24	1/4"	10	---
231GXP	1/2"		⊗	8000	610	70 – 300	2,6	185	34	1/4"	10	---
2135QTi	1/2"		⊗	9500	950 <sup>2)</sup>	70 – 350	1,8	186	30	1/4"	10	2135QTi-2
2141S	3/4"		⊗	7500	1600 <sup>2)</sup>	220 – 700	3,1	211	42	3/8"	13	---
261-EU	3/4"		○	5500	1500	300 – 800	5,0	224	46	3/8"	13	261-6-EU
2161XP	3/4"		○	6000	1790	400 – 1000	5,1	216	46	3/8"	13	2161XP-6
271-EU	1"		○	5500	1500	300 – 850	5,7	226	46	3/8"	13	---
2171XP	1"		○	6000	1790	400 – 1050	5,2	216	46	3/8"	13	---
2190Ti	1"		⊗	6800	2200	400 – 1100	6,3	386	45	1/2"	13	2190Ti-6
280-EU	1"		○	6000	2170	600 – 1360	9,0	330	56	1/2"	13	280-6-EU
290-EU	1"		○	6000	2170	600 – 1360	9,0	219	56	1/2"	13	290-6-EU



211-EU



2115QTi

Specification at 620 kPa air pressure. <sup>1)</sup> - NPT = National Pipe Thread (US standard)

<sup>2)</sup> - Tools with reverse bias motor (higher power in reverse) – torque data are for reverse.



231GXP



2135QTi



2141S



261-EU



2171XP



280-EU



2190Ti-6

## IQ<sup>V</sup> – Innovative Cordless Tool Series

WITH INTELLIGENT CHARGER ALLOWING TO „RENEW“ YOUR BATTERIES

- each tool works with both Lithium-Ion and Nickel Cadmium batteries (guarantee for 2 years or 1000 charges)
- one charger for all voltages and models
- impact mechanism holds four times longer (comparing to alternative battery tools)
- patented "rotate-and-clip" battery grip: reliable grip during operation or when dropped
- ribbed body and metal insert under trigger
- patented metal subframe



W360



W040

Model	Square drive [in]	Free speed [rpm]	Max. torque [Nm]	Recomm. torque [Nm]	Weight [kg]	
W040 (-xx)	- 7,2 V	● 1/4"	2200	200	2-30	1,2
W150 (-xx)	- 14,4 V	3/8"	2200	200	40-100	2,1
W360 (-xx)	- 19,2 V	1/2"	2200	490	40-200	2,8

To order a set with intelligent charger & NiCd or LiIon battery add -N, -L, (-2N, -2L for two batteries). Weight with LiIon battery.