



TAN-635A



TAN-635P



TAN-950G



TAN-1600



TAN-150EC

**TALADROS / Drills / Furadeiras**

MODELO	GOLPES X Min.	L x Ø mm	CONSUMO Ln/min	POTENCIA H.P.	CONEXION B.S.P.	MANG. " x mts.	PESO Kg.	CAPACIDAD	TIPO
Model	Impact	L x Ø	Air cons.	Power	Connection	Tube	Weight	Capacity	Type
Modelo	Impactos	L x Ø	Cons. de ar	Potência	Conex. ar	Mangueira	Peso	Capacidade	Tipo
TAN-4P	3.000	155/34	150	0,33	1/4	1/4" x 5	0,40	0-6	pistola
TAN-4R	3.000	190/34	150	0,33	1/4	1/4" x 5	0,50	0-6	recta
TAN-80P	800	185/34	150	0,33	1/4	1/4" x 5	0,60	0-6	pistola
TAN-80R	800	220/34	150	0,33	1/4	1/4" x 5	0,70	0-6	recta
TAN-635A	2.500	250/46	240	0,66	1/4	1/4" x 5	1,75	0-10	angular
TAN-635P	2.500	210/42	240	0,66	1/4	1/4" x 5	1,10	0-10	pistola
TAN-635R	2.500	220/46	240	0,66	1/4	1/4" x 5	1,10	0-10	recta
TAN-350P	350	250/42	240	0,66	1/4	1/4" x 5	1,40	0-13	pistola
TAN-350PR	300	270/42	240	0,66	1/4	1/4" x 5	1,40	0-13	pistola
TAN-350R	350	230/46	240	0,66	1/4	1/4" x 5	1,40	0-13	recta
TAN-950G	1.500	210/55	340	0,75	1/4	1/4" x 5	2,40	0-13	pistola
TAN-950R	1.500	230/55	340	0,75	1/4	1/4" x 5	2,40	0-13	recta
TAN-70P	70	290/42	240	0,66	1/4	1/4" x 5	1,70	0-13	pistola
TAN-1600	650	280/60	340	1,00	1/4	1/4" x 5	3,50	3-16	pistola
TAN-1600EC	650	350/60	340	1,00	1/4	1/4" x 5	3,50	3-16	cerrada
TAN-150EC	150	520/140	380	3,00	3/8	1/2" x 5	11,00	3-24	cerrada