

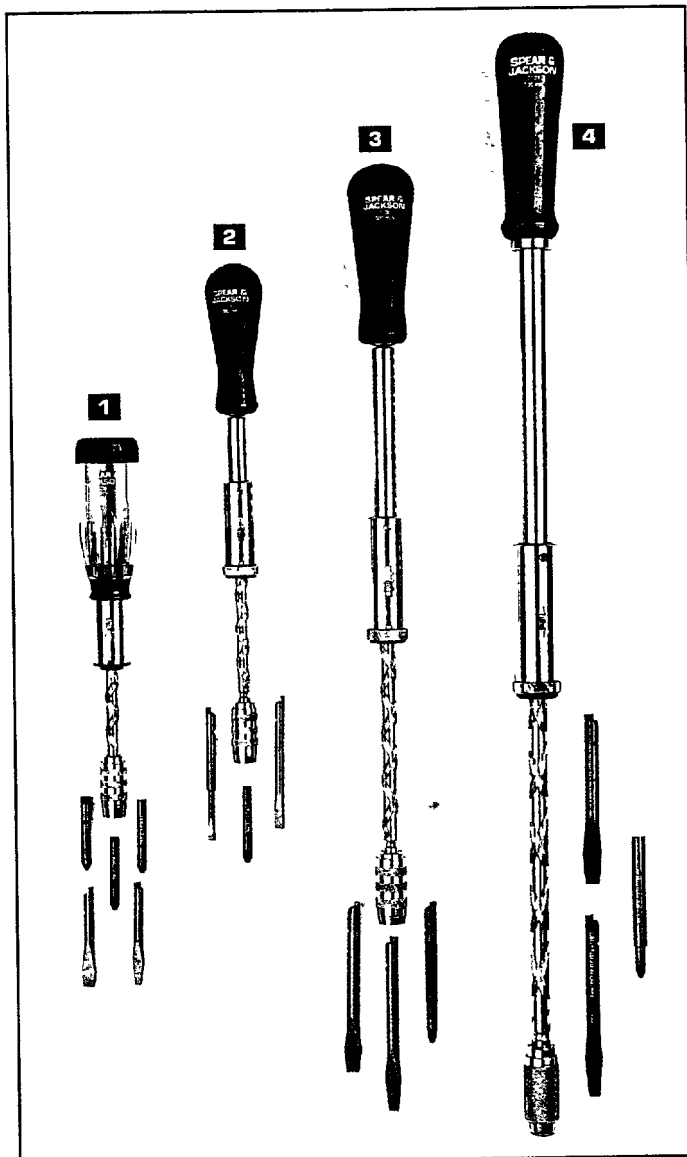
148-080
148-079

Spiral Pump Ratchet

- Key**
- Regular Slotted
 - ⊕ Phillips
 - ⊗ Pozidriv/Supadriv®
 - ⊖ Torx®

SPEAR & JACKSON Spiral Pump Action Screwdrivers are designed to minimise friction and wear. All models are fitted with spiral lock, automatic spring return and high tensile alloy driving nuts; the pump action of these screwdrivers offers speed and power without the need for recharging or mains supply. Replacement blades are detailed on the facing page.

Product Code	Description	Blades	
10" Transparent Handle ○ ⊕ ⊕			
1 7233	250mm(10") Transparent storage handle supplied with five blades Supplied walleted	4mm(1/2") 6mm(1/4") No1 Phillips No2 Phillips No2 Pozidriv/Supadriv®	○ ○ ⊕ ⊕ ⊕
14" Wooden Cabinet Handle ○ ⊕			
2 7135	350mm(14") Supplied walleted with three blades.	4mm(1/2") 5 5mm(7/32") No2 Pozidriv/Supadriv®	○ ○ ⊕
7135S	350mm(14") Supplied walleted.	No2 Pozidriv/Supadriv®	⊕
20" Wooden Cabinet Handle ○ ⊕			
3 7130	500mm(20") Supplied walleted with three blades	5 5mm(7/32") 7mm(7/32") No2 Pozidriv/Supadriv®	○ ○ ⊕
7130S	500mm(20") Supplied walleted.	No2 Pozidriv/Supadriv®	⊕
28" Wooden Cabinet Handle ○ ⊕			
4 7131	700mm(28") Supplied walleted with three blades	6mm(1/4") 8mm(5/16") No2 Pozidriv/Supadriv®	○ ○ ⊕
7131S	700mm(28") Supplied walleted.	No2 Pozidriv/Supadriv®	⊕



Ratchet

Market leading three position ratchet screwdrivers, with ergonomically designed hardwood handles. The blades are machined from high quality Chrome Vanadium steel, fully hardened, bead blasted and lacquered. Especially attractive to carpenters and other discerning tradesmen.

Product Code				
Wooden Cabinet Handle				
6200	R	100mm(4")	No2 Phillips	⊕
6220	R	100mm(4")	No2 Pozidriv/Supadriv®	⊕
5 6204	R	100mm(4")	6mm(1/4") flared tip	○
6206	R	150mm(6")	6mm(1/4") flared tip	○
6208	R	200mm(8")	6mm(1/4") flared tip	○

Products marked with an R are available packaged or unpackaged. The packaged product is supplied with a backing card and blister. Should you require the packaged product, please add "R" to your order, eg 6200 R

