



Standard accessories coming together with the machine.

ACCESSORY													
MODEL	Oil bottle	Screwdriver	Carbon Brush	Wench ○ 23mm	Wench	Hex.Bar Wench	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel	Hand trolley
XP-G90	Grease		●		●	5mm, 8mm, 12mm					●	●	●
XP-G65BC	Grease	●	●			4mm, 5mm, 6mm			●	●			
XP-G65BC-1	Grease	●	●			4mm, 5mm, 6mm	●	●					
XP-G65BH	Grease	●	●		●	4mm, 5mm, 6mm			●	●			
XP-G65BH-1	Grease	●	●		●	4mm, 5mm, 6mm	●	●					
XP-70AS	Oil	●	●	●		3mm, 5mm, 6mm	●	●					
XP-65ASB-1	Oil	●	●	●		3mm, 5mm, 6mm	●	●					
XP-65ASB	Oil		●	●		5mm, 6mm	●	●					
XP-65AS	Oil		●	●		5mm, 6mm	●	●					
XP-65RA-3	Oil		●	●		5mm, 6mm	●	●					
XP-65RA-2	Oil		●	●		5mm, 6mm	●	●					
XP-65RA-1	Oil		●	●		5mm, 6mm	●	●					
XP-65RA	Oil		●	●		5mm, 6mm	●	●					

ACCESSORY												
MODEL	Oil bottle	Screwdriver	Carbon Brush	Wench	Hex.Bar Wench	Flat Chisel	Tine Chisel	Flat Chisel	Tine Chisel	Flat Chisel	Tine Chisel	Depth gauge
XP-G55VA	Grease	●	●	●	6mm					●	●	
XP-G55VB	Grease	●	●	●	6mm					●	●	
XP-G55VC	Grease	●	●	●	6mm					●	●	
XP-G55A	Grease	●	●	●	6mm					●	●	
XP-G55B	Grease	●	●	●	6mm					●	●	
XP-G50VA	Grease		●					●	●			
XP-G50VB	Grease		●					●	●			
XP-45HD	Grease	●	●		3mm, 5mm	●	●					
XP-45HD-1	Grease	●	●		3mm, 5mm	●	●					
XP-45HS	Grease		●	●	5mm	●	●					
XP-45HC	Grease		●	●	5mm	●	●					
XP-R40VA	Grease	●	●		3mm, 4mm, 5mm							●
XP-R40VB	Grease	●	●		3mm, 4mm, 5mm							●
XP-R40B	Grease	●	●		3mm, 4mm, 5mm							●
XP-R30VA	Grease		●									●
XP-R30	Grease		●									●
XP-R26A	Grease	●	●									●
XP-R26DA	Grease	●	●									●

We declare that our products conform to EN relative standards & directives:EN50419,WEEE,RoHS, PAHs. See table below:
Unit KG

XP-No	Product Model	Ingredients						
		Machine Weight	(Fe)	(PA6/PC)	(PU)	(CU)	(AL)	Recycle rate %
88011001	XP-65RA	15.62	8.569	0.234	0.735	0.7494	5.643	98.16%
88011002	XP-65RA-1	15.62	8.569	0.435	0.735	0.7786	5.382	98.39%
88011003	XP-65RA-2	15.62	8.569	0.435	0.735	0.7786	5.382	98.39%
88011012	XP-65RA-3	15.62	8.569	0.435	0.735	0.7786	5.382	98.39%
88011005	XP-65AS	16.54	8.468	0.763	0.676	0.7834	5.364	97.06%
88011006	XP-65ASB	16.86	8.408	0.765	0.735	0.7666	5.74	97.36%
88011007	XP-65ASB-1	16.94	8.408	0.838	0.676	0.7666	5.74	96.98%
88011008	XP-70AS	16.94	7.978	0.854	0.767	0.829	5.973	96.28%
88011009	XP-G65BC	18.00	10.231	1.251	0.696	0.806	6.625	98.08%
88011014	XP-G65BC-1	18.00	10.231	1.251	0.696	0.806	6.625	98.08%
88011010	XP-G65BH	18.00	10.231	1.321	0.696	0.786	7.014	98.18%
88011013	XP-G65BH-1	18.00	10.231	1.321	0.696	0.786	7.014	98.18%
88011011	XP-G90	32.24	17.947	1.244	0.796	0.865	10.406	96.87%
88016002	XP-45HC	7.54	4.441	0.581	0.624	0.3913	1.39	98.51%
88016003	XP-45HS	7.54	4.441	0.581	0.624	0.3913	1.39	98.51%
88016006	XP-45HD	5.93	2.974	0.787	0.624	0.3913	1.089	98.41%
88016007	XP-45HD-1	5.93	3.053	0.787	0.62	0.3913	1.089	98.68%
88016008	XP-G55A	10.50	6.069	2.540	0.121	0.687	1.080	97.16%
88016009	XP-G55B	10.50	6.069	2.540	0.121	0.687	1.080	97.16%
88016012	XP-G55VA	10.50	6.069	2.540	0.121	0.687	1.080	97.16%
88016013	XP-G55VB	10.50	6.069	2.540	0.121	0.687	1.080	97.16%
88016016	XP-G55VC	10.50	6.069	2.540	0.121	0.687	1.080	97.16%
88016014	XP-G50VA	6.20	3.147	1.776	0.07	0.331	0.72	97.48%
88016015	XP-G50VB	6.20	3.147	1.776	0.07	0.331	0.72	97.48%
88018003	XP-R40VA	7.00	3.920	1.027	0.588	0.446	1.906	97.93%
88018004	XP-R40VB	6.50	3.920	1.027	0.588	0.446	1.906	97.93%
88018002	XP-R40B	7.00	3.920	1.027	0.588	0.446	1.906	97.93%
88018009	XP-R30VA	4.50	1.90	1.10	0.027	0.20	1.00	93.64%
88018007	XP-R30	4.50	1.90	1.10	0.027	0.20	1.00	93.64%
88018006	XP-R26A	2.70	1.243	0.912	0.022	0.209	0.279	98.70%
88018008	XP-R26DA	2.97	1.243	0.912	0.022	0.209	0.279	98.70%

Remark:

All the metal parts, non-metal parts, surface material and antiseptic have passed TUV Shanghai office tests of RoHS and PAHs .All the plastic parts over 20g or 200mm 2 are marked with material type on their back sides.

According to WEEE directive, the recycle material used in power tools shall be over 70%, and the recycle rate shall be over 50%. The table above shows that Xinpu’s products have conformed to WEEE directive.