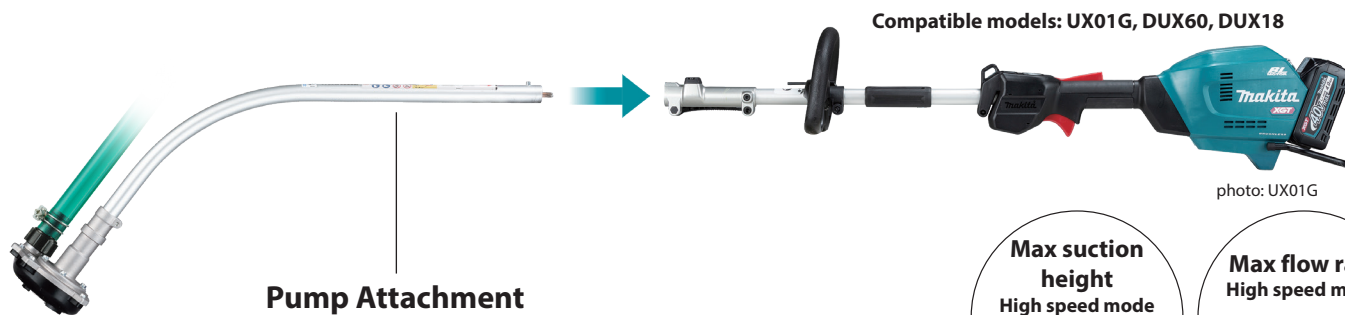




Pump Attachment PF400MP



Can be used for water pumping-up, draining or sprinkling.



Compatible models: UX01G, DUX60, DUX18

Pump Attachment
PF400MP

photo: UX01G

Max suction
height
High speed mode
13 m
with UX01G

Max flow rate
High speed mode
135 L/min
with UX01G



Max suction height
High speed mode
13 m
with UX01G

Max flow rate
High speed mode
135 L/min
with UX01G

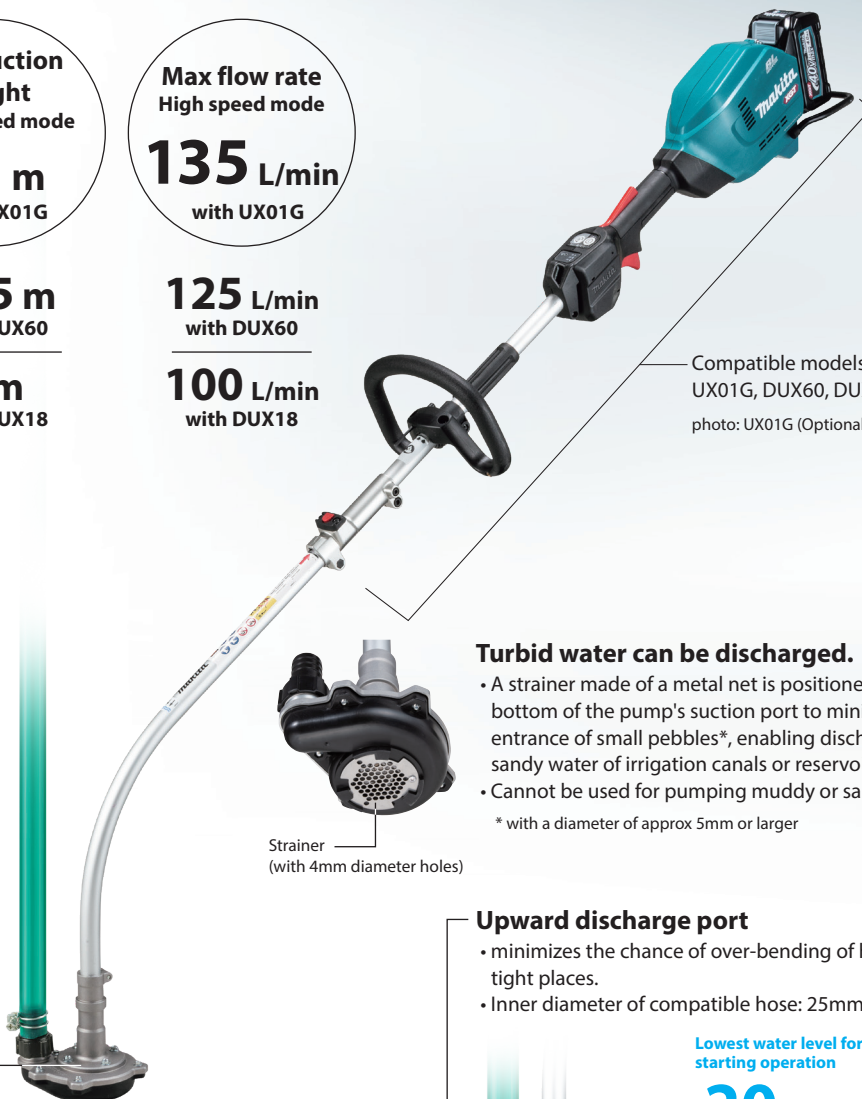
11.5 m
with DUX60

125 L/min
with DUX60

8 m
with DUX18

100 L/min
with DUX18

Compatible models:
UX01G, DUX60, DUX18
photo: UX01G (Optional)



Turbid water can be discharged.

- A strainer made of a metal net is positioned on the bottom of the pump's suction port to minimize entrance of small pebbles*, enabling discharge of sandy water of irrigation canals or reservoirs.
- Cannot be used for pumping muddy or salt water

* with a diameter of approx 5mm or larger

Strainer
(with 4mm diameter holes)

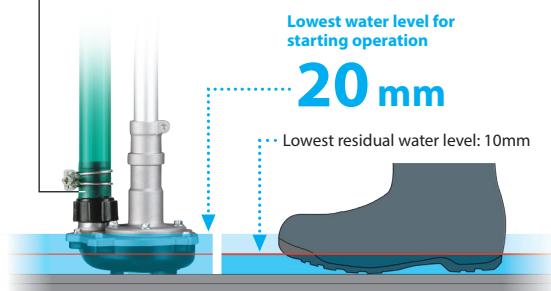
Upward discharge port

- minimizes the chance of over-bending of hose in tight places.
- Inner diameter of compatible hose: 25mm

Lowest water level for starting operation

20 mm

Lowest residual water level: 10mm



Air-bleeding hole

Even if, just after having finished water discharge at one section of a draining work site, user re-enters the pump into the water of another section, water can be pumped up without down-time because the air inside the pump body flows out automatically through this hole.

Compatible models

Cordless Multi Function Power Head

UX01G

40V max



DUX60

18V x2



DUX18

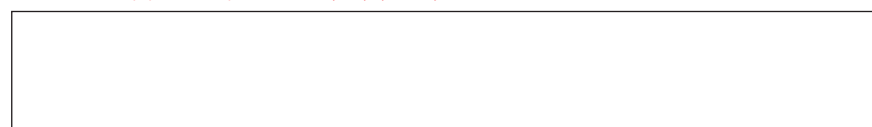
18V



Multi function power head	Battery	Continuous Use (min.)		
		High	Med	Low
UX01G	BL4040	7.0	8.0	24.0
DUX60	BL1860B x2	11.5	12.5	38.0
DUX18	BL1860B	8.0	-	9.0

Multi function power head	No load speed (RPM)			Max suction height (m)			Max flow (L/min)			Lowest water level for starting operation (mm)	Lowest residual water level (mm)	Dimensions (L x W x H)	Net weight
	High	Med	Low	High	Med	Low	High	Med	Low				
UX01G	9,500	8,100	5,600	13.0	10.0	6.0	135	115	80	20	10	404 x 225 x 1,733 (15-7/8 x 8-7/8 x 68-1/4")	5.4 kg (11.9 lbs.)
DUX60	9,100	8,100	5,600	11.5	10.0	6.0	125	115	80			404 x 225 x 1,699 (15-7/8 x 8-7/8 x 67")	5.5 kg (12.2 lbs.)
DUX18	7,700	-	6,700	8.0	-	7.0	100	-	90			404 x 225 x 1,671 (15-7/8 x 8-7/8 x 65-3/4")	4.1 kg (9.0 lbs.)
Tool only												570 x 130 x 630 (22-1/2 x 5-1/8 x 24-3/4")	1.0 kg (2.2 lbs.)

Not covered by EPTA-Procedure
Items of standard equipment and specifications may vary by country or area.



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