



DAWSON
CONSTRUCTION PLANT LTD

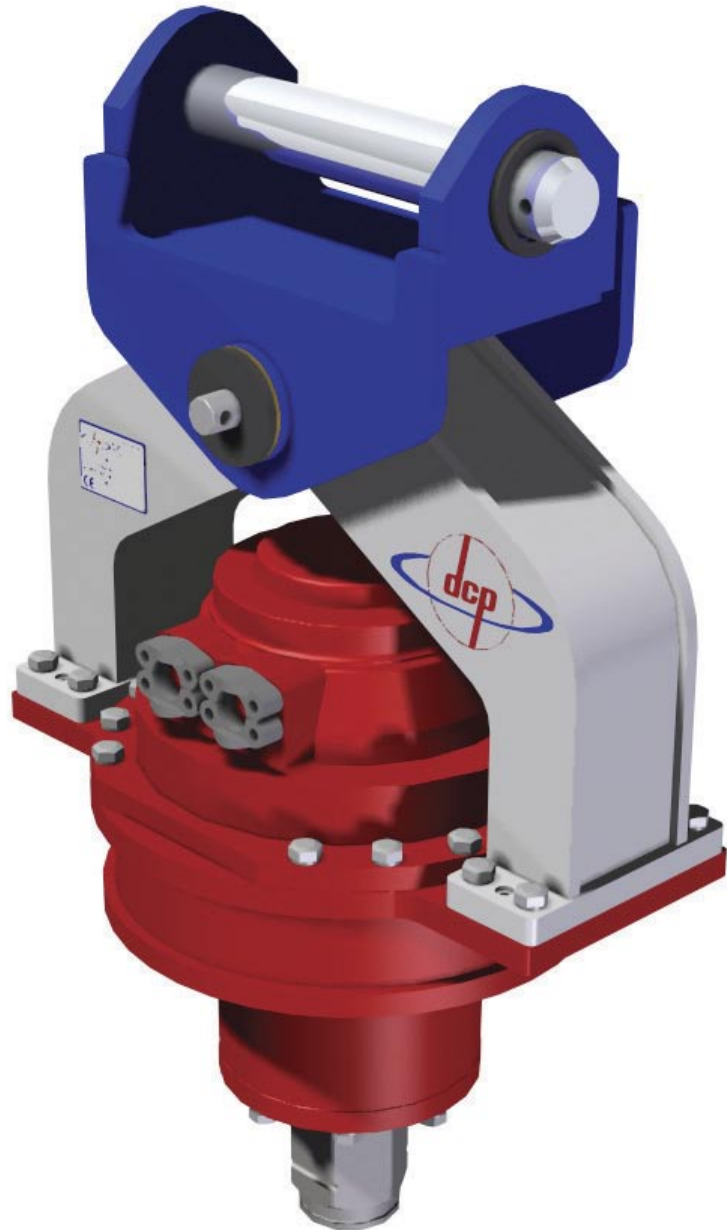
EXCAVATOR MOUNTED DRILL

INNOVATIVE
PILING
EQUIPMENT

DAWSON CONSTRUCTION PLANT
CHESNEY WOLD,
BLEAK HALL,
MILTON KEYNES,
MK6 1NE
ENGLAND

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Dawson's excavator mounted drilling machine has been designed to fit via an adaptor plate to the stick arm of an excavator and runs via the flow and return lines that normally supply the bucket.

There are five models to choose from starting at 17,5 kNm up to 48,5 kNm that cover a wide range of applications from drilling precise holes in many varied ground conditions, subject to the auger/drill bit, through to stirring the ground prior to using a Dawson EMV vibro piling machine.

By selecting the correct drill bit combined with the down-crowd force of the excavator the EMD will make light work of the most demanding conditions.

Another benefit of the EMD is that because its mounted on your excavator you can drill vertical holes, anywhere the excavator goes. It's ideal for drilling over casings, on railway embankments, under bridges, or near power lines, + anywhere with low headroom constraints.



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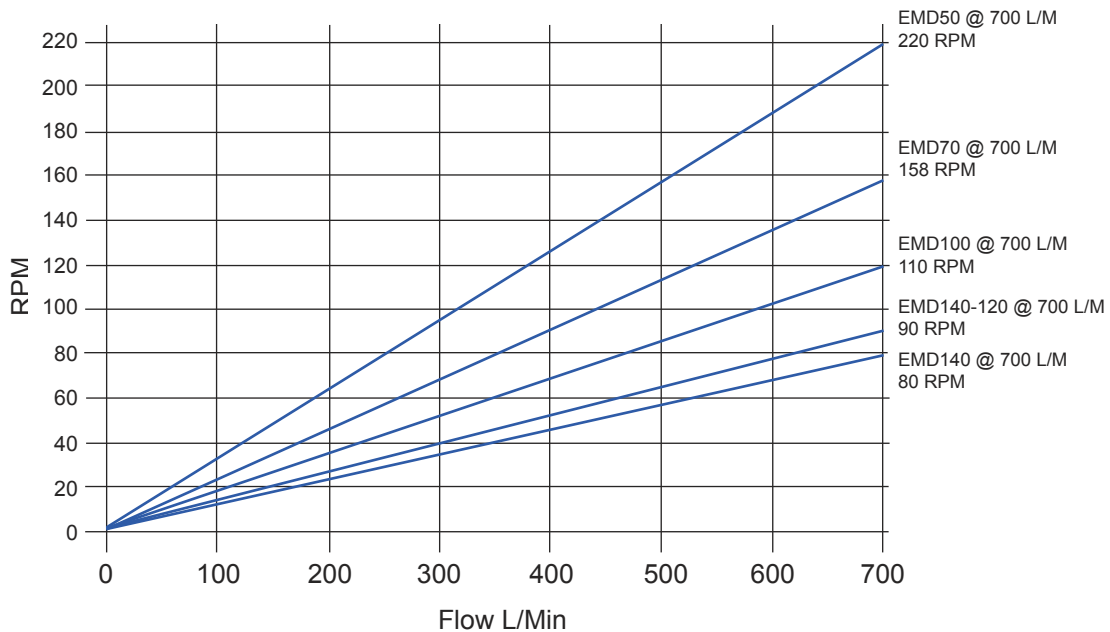
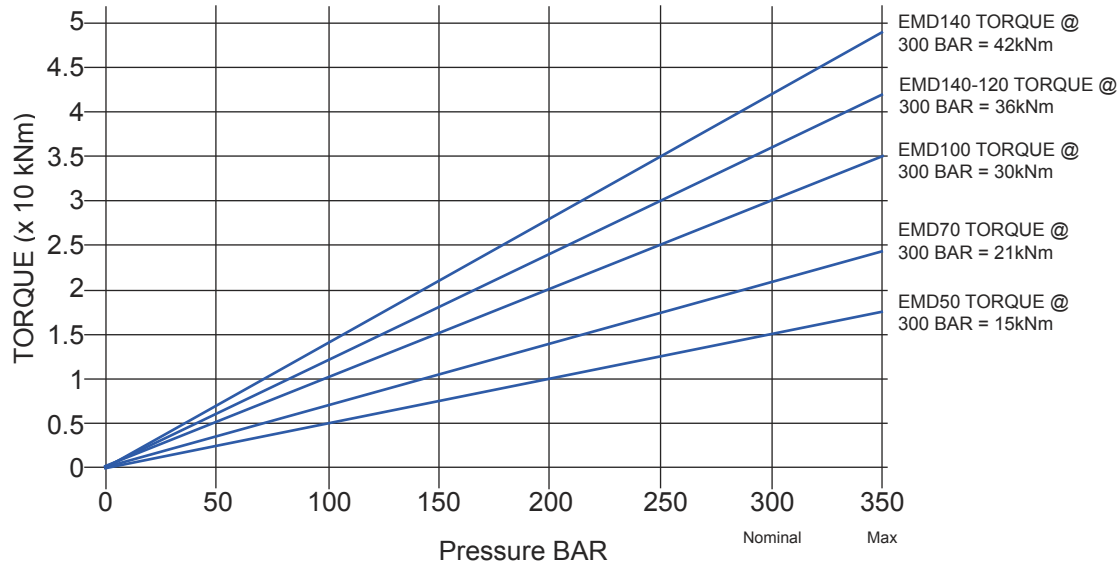
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Specifications of Product Range

DIMENSIONS (MM)				
TYPE	A	B	C	WEIGHT (Kg)
EMD 50	1250	700	465	690
EMD 70	1250	725	500	710
EMD 100	1350	805	560	760
EMD 140-120	1450	905	600	850
EMD 140	1450	905	600	850

Typical Hex Adaptor

