

DMG281E Polishing Head



Mainly suitable for: ceramic polished tiles, glazed tiles, artificial quartz stone, terrazzo, natural granite, etc.

Technical Indicators:

Grinding head high	298mm
Head rotation diameter	539mm
Main shaft connecting flange	85mm
Spindle installation hole slot	18mm
Main glaze installation center distance	138mm
grinding block length	170mm
Maximum applicable power	15kW
Maximum applicable speed	600r/min
Net weight approximately	94kg (excluding lubricating oil)
Maximum applicable pressure	0.6Mpa
Lubricating oil grade:	Industrial gear oil 320 #~680#
Lubricating oil consumption	6.1kg
Lubricating oil replacement time	Replace every 6 months

DMG281F Polishing Head



Mainly suitable for: the noise plug during the operation of the grinding head is less than 80 decibels, and it is even more rare that the operating temperature remains below 45 ° Fahrenheit for a long time.

Grinding head high	298mm
Head rotation diameter	509mm
Main shaft connecting flange	85mm
Spindle installation hole slot	18mm
Main glaze installation center distance	138mm
grinding block length	140mm (T1)
Maximum applicable power	15kw
Maximum applicable speed	600r/min
Net weight approximately	93kg (excluding lubricating oil)
Maximum applicable pressure	0.6Mpa
Lubricating oil grade:	Industrial gear oil 460#~680#
Lubricating oil consumption	6.1kg
Lubricating oil replacement time	Replace every 6 months

DMGO55A Rough polishing head



Main applicable: Artificial quartz stone, natural quartz stone (luxury stone), coarse fixed thickness

Grinding head high	299mm
Head rotation diameter	500-580mm
Main shaft connecting flange	85mm
Spindle installation hole slot	18mm
Main glaze installation center distance	138mm
grinding block length	120-180mm
Maximum applicable power	22kw
Maximum applicable speed	850r/min
Net weight approximately	127kg (excluding lubricating oil)
Lubricating oil grade:	Industrial gear oil 680#
Lubricating oil consumption	8.5kg
Lubricating oil replacement time	Replace every 6 months

HY270 Gear polishing head



Mainly suitable for: Ceramic, marble, granite

Grinding head high	289mm
Head rotation diameter	480mm
MAX. Rotary Diameter	Ø520mm/480mm
MIN. Head Rotation Speed	400 RPM/MIN.
MAX. Head Rotation Speed	550 RPM/MIN.
DIA. For Mounting Spigot Of Main Shaft	85mm
Connecting Hold For Main Shaft	3 x Ø18
Center Distance	6-M10-Ø240
grinding block length	140mm
Maximum applicable power	11kW
Maximum applicable speed	80r/min
Net weight approximately	100kg (excluding lubricating oil)
Lubricating oil grade:	Industrial gear oil 00#
Lubricating oil replacement time	Replace every 6 months

HY268C CAM polishing head



Mainly suitable for:
Ceramic, tile

Grinding head high	289mm
Head rotation diameter	480mm
MAX. Rotary Diameter	Ø544mm
MIN. Head Rotation Speed	400 RPM/MIN.
MAX. Head Rotation Speed	520 RPM/MIN.
DIA. For Mounting Spigot Of Main Shaft	85mm
Connecting Hold For Main Shaft	3 x Ø18
Center Distance	6-M10-Ø240
grinding block length	140mm
Maximum applicable power	11kW
Maximum applicable speed	80r/min
Net weight approximately	100kg (excluding lubricating oil)
Lubricating oil grade:	Industrial gear oil 00#
Lubricating oil replacement time	Replace every 6 months

HY290 CAM polishing head



Mainly suitable for: Ceramic,
marble, granite

Grinding head high	286mm
Head rotation diameter	480mm
MAX. Rotary Diameter	Ø520mm/490mm/480mm
MIN. Head Rotation Speed	550 RPM/MIN.
MAX. Head Rotation Speed	400 RPM/MIN.
Dia. For Mounting Spigot Of Main Shaft	85mm
Connecting Hold For Main Shaft	3 x ø18
Center Distance	6-M10-ø240
Section Holder Length	165mm
Maximum applicable power	11kW
Maximum applicable speed	80r/min
Net weight approximately	90kg (excluding lubricating oil)
Lubricating oil grade:	Industrial gear oil 00#
Lubricating oil replacement time	Replace every 6 months