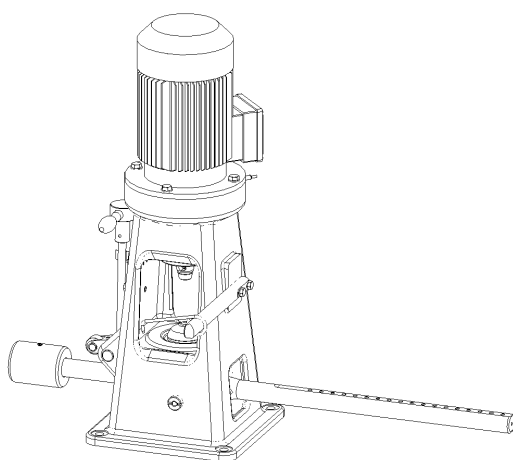
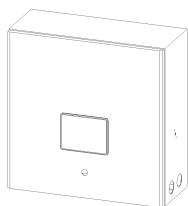


Bestimmung der Schweißkraft von flüssigen/konsistenten Schmierstoffen nach ASTM D2783-88

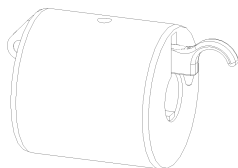
Belastung/load: siehe Tabelle/see table
Temperatur/temperature: 18,33° - 35°C
Drehzahl/number of revolutions: 1760 +/- 40 Upm./rpm.



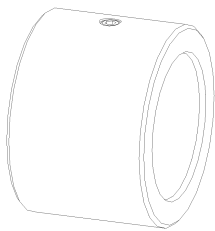
1 Stück Vierkugelapparat Grundgerät Motordrehzahl 1500min⁻¹
4-ball VKA 110 lubeoil tester - Engine speed 1500 rpm.



1 Stück Steuer- und Überwachungsgerät Art.Nr. 00000152
Control and monitoring unit



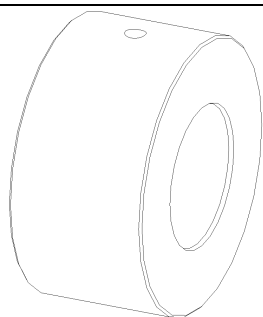
1 Stück Laufgewicht 10 kg komplett Art.Nr. VKA - 30
Jockey weight 10.0 kg compl



1 Stück

Zusatzgewicht 10 kg
Additional weight, 10.0 kg

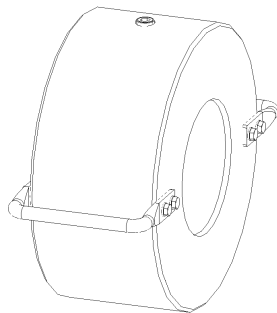
Art.Nr. VKA - 36



1 Stück

Zusatzgewicht 30 kg
Additional weight, 30.0 kg

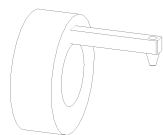
Art.Nr. VKA - 100



1 Stück

Zusatzgewicht 40 kg
Additional weight, 40.0 kg

Art.Nr. VKA - 37



1 Stück

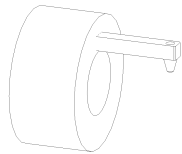
Laufgewicht 1 kg
Jockey weight 1.0 kg

Art.Nr. VKA - 51

Geschäftsführer: Jan Rohde
Monika Rohde

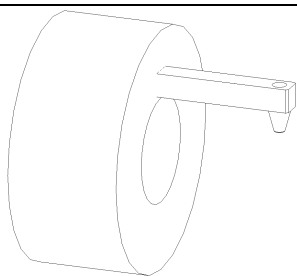
Dresdner Bank Hamburg
BLZ 200 800 00 – Kto.-Nr. 05014 840 00
S.W.I.F.T. Code: DRES DE FF 200
IBAN DE29 2008 0000 0501 4840 00

Postbank Hamburg
BLZ 200 100 20 – Kto.-Nr. 43107-205
Ust.-IDNr. DE 118 560 989
St.-Nr. 54 840 00648



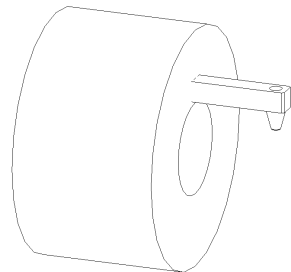
1 Stück **Laufgewicht 2 kg**
Jockey weight 2.0 kg

Art.Nr. VKA – 52



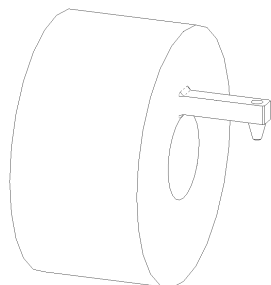
1 Stück **Laufgewicht 2,5 kg**
Jockey weight 2.5 kg

Art.Nr. VKA – 53



1 Stück **Laufgewicht 5 kg**
Jockey weight 5.0 kg

Art.Nr. VKA – 54



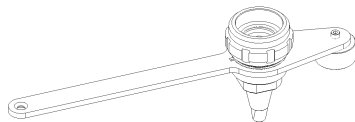
1 Stück **Laufgewicht 7 kg**
Jockey weight 7.0 kg

Art.Nr. VKA – 99

Geschäftsführer: Jan Rohde
Monika Rohde

Dresdner Bank Hamburg
BLZ 200 800 00 – Kto.-Nr. 05014 840 00
S.W.I.F.T. Code: DRES DE FF 200
IBAN DE29 2008 0000 0501 4840 00

Postbank Hamburg
BLZ 200 100 20 – Kto.-Nr. 43107-205
Ust.-IDNr. DE 118 560 989
St.-Nr. 54 840 00648



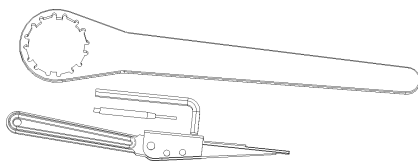
1 Stück **Kugeltopf Standard**
Standard ball cup

Art.Nr. 00000135



1 Stück **Kugelhalter**
Ball holder

Art.Nr. 00000021



1 Satz **Werkzeug**
Tools