



Anwendungshinweis

**Stabschleifer, gerade / abgewinkelt**

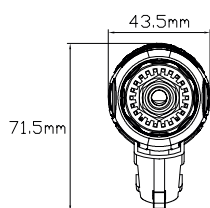


Application Note

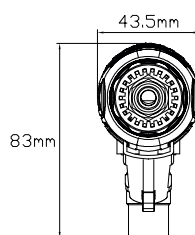
**Grinder, straight / angled**

**V5672**

**V5673**



**V5672**

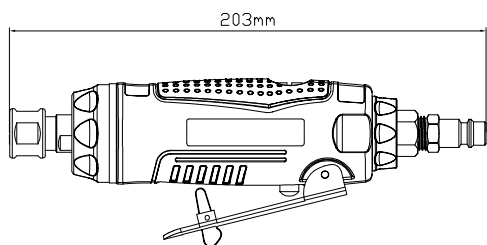


**V5673**

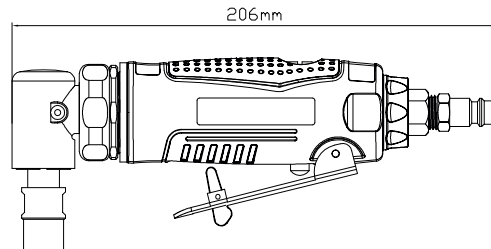


6 mm

3 mm

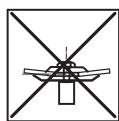
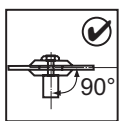


203mm



206mm

V5672 / V5673 AH



Beachten Sie unbedingt die beiliegenden Sicherheitsvorschriften für ViGOR Werkzeuge!



Please observe the enclosed safety instructions for the ViGOR tools!





| Art.-No. |                  |  |  |  |  |  |  |  |  |  |  |     |
|----------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----|
|          | Ø mm                                                                                              | mm                                                                                | 1/min                                                                             | Watt                                                                              | kg                                                                                | Ø mm                                                                              | l/min.                                                                             | bar                                                                                 | dB(A)                                                                               |                                                                                     | m/s <sup>2</sup>                                                                    | mm  |
| V5672    | 12,91(1/8")  7,2 | 3-6                                                                               | 22000                                                                             | 350                                                                               | 0,54                                                                              | 10                                                                                | 128,2                                                                              | 6,3                                                                                 | 86,1                                                                                | 97,1                                                                                | 2,9                                                                                 | 203 |
| V5673    | 12,91(1/8")  7,2 | 3-6                                                                               | 20000                                                                             | 250                                                                               | 0,45                                                                              | 10                                                                                | 85,5                                                                               | 6,3                                                                                 | 99,1                                                                                | 101,6                                                                               | 5,02                                                                                | 206 |

**Produktbezeichnung:** Stabschleifer, gerade / abgewinkelt

**Typenbezeichnung:** V5672 / V5673

Wir erklären, dass das bezeichnete Produkt allen einschlägigen EU-Bestimmungen von Maschinen (2006/42/EG) entspricht.

Des Weiteren erklären wir, dass die Konformität zu folgenden Normen gegeben ist:

**EN ISO 12100:2010, EN ISO 11148-9:2011, EN ISO 15744:2008, EN ISO 28927-12:2012**

Dokumentationsverantwortliche ist:  
Sandra Müller, Tel.: +49 (0) 2191 792 319

Datum: 21.03.2018  
Guido Schmidt

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www.vigor-equipment.com

**Product Name:** Grinder, straight / angled

**Article No.:** V5672 / V5673

We declare that the product which this declaration relates is in conformity with the requirement of the standards of the machines (2006/42/EG).

Furthermore, we declare that the a/m article is in conformity with the requirements of the following standards:

**EN ISO 12100:2010, EN ISO 11148-9:2011, EN ISO 15744:2008, EN ISO 28927-12:2012**

Responsible for the documentation:  
Sandra Müller, Tel.: +49 (0) 2191 792 319

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|  | <b>de</b>                                                                 | <b>en</b>                                                  | <b>fr</b>                                                              | <b>nl</b>                                                            |
|--|---------------------------------------------------------------------------|------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------------------------|
|  | Spannfutter                                                               | Collet Chuck                                               | Mandrin de serrage                                                     | Spantang                                                             |
|  | Schall-Druckpegel<br>Schall-Leistungspegel                                | Sound pressure level<br>Sound power level                  | Niveau de pression acoustique<br>Niveau de puissance acoustique        | Geluidsdrumniveau<br>Geluidsvermogen-niveau                          |
|  | Vibrations-<br>beschleunigung                                             | Vibration acceleration                                     | Accélération de vibration                                              | Trillingsversnelling                                                 |
|  | Max. Drehzahl/min.                                                        | Max. revolutions per minute                                | Vitesse de rotation<br>max. / minute                                   | TPM max.                                                             |
|  | Luftverbrauch                                                             | Air consumption                                            | Consommation d'air                                                     | Lucht-verbruik                                                       |
|  | Betriebsdruck                                                             | Working pressure                                           | Pression de service                                                    | Werkdruk                                                             |
|  | Kupplungsstecker                                                          | Coupler plug                                               | Raccord                                                                | Verbindingsstekker                                                   |
|  | Schlauch                                                                  | Air Hose                                                   | Tuyau d'air                                                            | Luchtpijp                                                            |
|  | Stabschleifer,<br>Kupplungsstecker Nenn-<br>weite 7,2, 2 x Spannschlüssel | Grinder, Coupler plug,<br>nominal size 7.2,<br>2 x Spanner | Meuleuse, Raccord de<br>taille nominale 7.2, Jeu de<br>clés de serrage | Slijper,<br>contrastekker, nominale<br>breedte 7,2, 2 x Moersleutels |