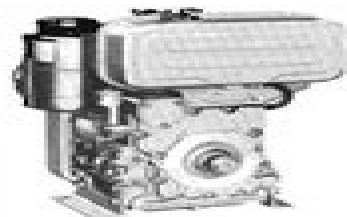
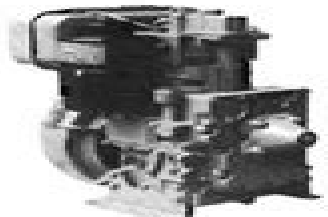
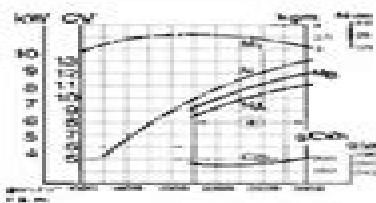
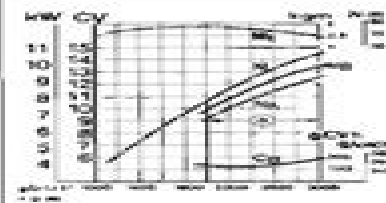
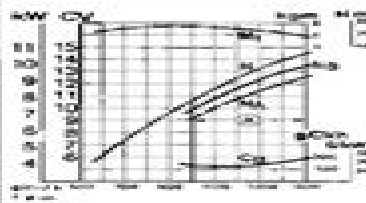
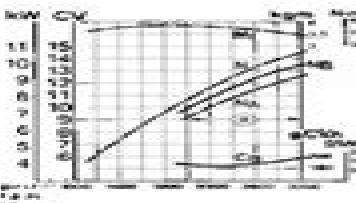


**1- CARATTERISTICHE - SPECIFICATIONS - CARACTERISTIQUES**

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|                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                              |             |
| <b>NOTES:</b><br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40. | <b>NOTES:</b><br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40. | <b>NOTES:</b><br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40. | <b>NOTES:</b><br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40.<br>- Motori lubrificati con olio SAE 10W/40. |             |
| <b>TIPO - TYPE - TYP</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>710</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>720</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>723</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>725</b>  |
| Cilindri - Cylinders - Cylinders - Zylinderanzahl - Cylindres                                                                                                                                                                                                                                                                                                                                                                                                                   | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1           |
| Alimentazione - Intake - Bore - Nahrung - Brennstoff                                                                                                                                                                                                                                                                                                                                                                                                                            | 90                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 95                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 95                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 95          |
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| Rapporto compressione - Compression ratio - Verdichtungsverhältnis                                                                                                                                                                                                                                                                                                                                                                                                              | 17.8 : 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 17.8 : 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 17.8 : 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 17.8 : 1    |
| Velocità - RPM/min - Revs - U/min - R.P.M.                                                                                                                                                                                                                                                                                                                                                                                                                                      | 3600                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 3600                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1500                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 3600        |
| POTENZA CV/KW                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | N DIN 70620                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 13.0/9.6                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 14.5/10.7                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 14.5/10.7   |
| PUSSANCE CH/KW                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | NB DIN 6270                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 12.0/8.8                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 13.5/9.9                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 13.5/9.9    |
| POWER HP/KW                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | NA DIN 6270                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 11.0/8.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 12.5/9.2                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 12.5/9.2    |
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| Capacità olio - Oil Capacity - Moteur - Ölmenge - Ölmenge                                                                                                                                                                                                                                                                                                                                                                                                                       | 2.30 @ 2470                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2.30 @ 2470                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2.30 @ 2470                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2.30 @ 2470 |
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**Guillaume Favre**



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