

GRU DALBE HS380 X

Trimonofase

TOP CRANE - PERFORMANCE, DESIGN

TECHNISCHE GEGEVENS DONNÉES TECHNIQUES	Tipo (S)			Tipo (X) TriMonofase																																																																							
	50 Hz	V 400 - Trifase 11 kW Three-phase		50 Hz	V 400 - Trifase 11 kW Three-phase		V 230 - Monofase 6 kW Single-phase																																																																				
HIJSEN SOULEVEMENT	<table border="1"> <tr> <th>m/min</th> <th>Kg</th> <th></th> </tr> <tr> <td>6</td> <td>2000</td> <td rowspan="3">11</td> </tr> <tr> <td>28</td> <td>2000</td> </tr> <tr> <td>50</td> <td>1000</td> </tr> </table>			m/min	Kg		6	2000	11	28	2000	50	1000	<table border="1"> <tr> <th>N</th> <th>m/min</th> <th>Kg</th> <th>m/min</th> <th>m/min</th> <th>Kg</th> <th>m/min</th> </tr> <tr> <td>1</td> <td>5</td> <td>2000</td> <td>5</td> <td>5</td> <td>2000</td> <td>5</td> </tr> <tr> <td colspan="7">AUTO SELECTION 2nd SPEED</td> </tr> <tr> <td>2</td> <td>25</td> <td>2000</td> <td>25</td> <td>10</td> <td>2000</td> <td>15</td> </tr> <tr> <td>2+</td> <td>31</td> <td>1500</td> <td>31</td> <td>14</td> <td>1500</td> <td>20</td> </tr> <tr> <td colspan="7">AUTO SELECTION 3rd SPEED</td> </tr> <tr> <td>3</td> <td>46</td> <td>1000</td> <td>46</td> <td>25</td> <td>800</td> <td>30</td> </tr> <tr> <td>3+</td> <td>56</td> <td>500</td> <td>56</td> <td>35</td> <td>500</td> <td>40</td> </tr> </table>						N	m/min	Kg	m/min	m/min	Kg	m/min	1	5	2000	5	5	2000	5	AUTO SELECTION 2nd SPEED							2	25	2000	25	10	2000	15	2+	31	1500	31	14	1500	20	AUTO SELECTION 3rd SPEED							3	46	1000	46	25	800	30	3+	56	500	56	35	500	40
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ZWENKEN ROTATION	<table border="1"> <tr> <th>0 >>></th> <th></th> <th></th> </tr> <tr> <td>0,3</td> <td rowspan="2">3,5</td> <td rowspan="2">rpm</td> </tr> <tr> <td>0,8</td> </tr> </table> <p>ELECTRONIC SLEWING CARD</p>			0 >>>			0,3	3,5	rpm	0,8	<table border="1"> <tr> <th>1</th> <td>0 >>> 0,3 rpm</td> </tr> <tr> <th>2</th> <td>0 >>> 0,8 rpm</td> </tr> </table> <p>ELECTRONIC FINE ADJUSTMENTS</p>						1	0 >>> 0,3 rpm	2	0 >>> 0,8 rpm																																																							
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HYDRAULISCHE MONTAGE MONTAGE HYDRAULIQUE	kW 3 - 400V			kW 3 - 230V INVERTER ELECTRONIC CONTROL																																																																							
VERMOGEN PUISSANCE	50 Hz 400 V - KW 11			400 V - KW 11 / 230 V - kW 6																																																																							

EIGENSCHAPPEN :

- TRIMONOFASE BOUWKRAAN MET 2 WERKINGSPROGRAMMA'S AFHANKELIJK VAN DE VOEDING
- 3 HIJSSNELHEDEN - 2 LOOPCATSNELHEDEN - 2 ZWENKSNELHEDEN
- 2de & 3de HIJSSNELHEID MET AUTOSELECTIE I.F.V. DE LAST
- VOLLEDIG FREQUENTIEGESTUURD (SOFT-START) MET QLS-SYSTEEM (QUICK LOAD LIMITERS SETTING SYSTEM)
- MOGELIJKHEID OM 4 000 KG LAST TE HIJSEN OP 6 KW / 230 V
- HYDRAULISCH CIRCUIT MET FREQUENTIESTURING VOOR BETERE PRESTATIES OP 230 V

CARACTERISTQUES :

- GRUE TRIMONOPHASÉE AVEC 2 PROGRAMMES DE TRAVAIL DÉPENDANT DE L'ALIMENTATION
- 3 VITESSES DE LEVAGE - 2 VITESSES DE CHARIOT - 2 VITESSES DE ROTATION
- 2ième & 3ième VITESSE DE LEVAGE AVEC AUTOSELECTION DÉPENDANT DE LA CHARGE
- COMPLÈTEMENT AVEC DES INVERTEURS (SOFT-START) ET AVEC UN SYSTÈME QLS (QUICK LOAD LIMITERS SETTING SYSTEM)
- LA POSSIBILITÉ DE LEVER 4 000 KG DE CHARGE À 6 KW / 230 V
- CIRCUIT HYDRAULIQUE À INVERTEUR POUR DES MEILLEURS PRESTATIONS À 230 V