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| **9Ч-40, масса (без смазки, соединительных и установочных элементов) - 2,3 кг.** |
| **ir** | **n1 = 2800 об/мин.** | **n1 = 1400 об/мин.** | **n1 = 900 об/мин.** |
| **n2, об/мин.** | **Мн** | **P, кВт** | **RD, %** | **n2, об/мин.** | **Мн** | **P, кВт** | **RD %** | **n2, об/мин.** | **Мн** | **P, кВт** | **RD %** |
| **7,5** | 373 | 29 | 1,30 | 88 | 187 | 41 | 0,93 | 86 | 120 | 49 | 0,73 | 84 |
| **10,0** | 280 | 32 | 1,10 | 86 | 140 | 44 | 0,76 | 84 | 90 | 50 | 0,58 | 82 |
| **15,0** | 187 | 34 | 0,78 | 84 | 93 | 44 | 0,53 | 81 | 60 | 52 | 0,41 | 79 |
| **20,0** | 140 | 31 | 0,56 | 82 | 70 | 40 | 0,37 | 79 | 45 | 47 | 0,29 | 76 |
| **25,0** | 112 | 34 | 0,50 | 79 | 56 | 43 | 0,34 | 74 | 36 | 49 | 0,26 | 71 |
| **30,0** | 93 | 33 | 0,44 | 73 | 47 | 38 | 0,27 | 68 | 30 | 43 | 0,21 | 65 |
| **40,0** | 70 | 35 | 0,36 | 72 | 35 | 44 | 0,24 | 67 | 23 | 52 | 0,19 | 64 |
| **50,0** | 56 | 32 | 0,29 | 65 | 28 | 41 | 0,20 | 60 | 18 | 48 | 0,16 | 57 |
| **60,0** | 47 | 29 | 0,24 | 59 | 23 | 38 | 0,17 | 54 | 15 | 41 | 0,13 | 50 |
| **80,0** | 35 | 23 | 0,15 | 56 | 18 | 31 | 0,11 | 51 | 11 | 37 | 0,09 | 49 |
| **100,0** | 28 | 24 | 0,13 | 53 | 14 | 29 | 0,09 | 48 | 9 | 33 | 0,07 | 44 |



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| **Габ.** | **l** | **l1** | **l2** | **l3** | **l4** | **l5** | **l6** | **b** | **b1** | **b2** | **b3** | **b4** | **b5** | **b6** |
| **40** | 100 | 133 | 87 | 60 | 70 | 23 | 26 | 78 | 74 | 43 | 60 | 71 | 67 | 4 |

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| **Габ.** | **b7** | **b8** | **b9** | **h** | **h1** | **h2** | **h3** | **h4** | **h5** | **d** | **d1** | **d2** | **D3****(H8)** |
| **40** | 7 | 6 | 4 | 122 | 71,5 | 55 | 35 | 6,5 | 40 | 75 | 6,5 | M6×8 (n=4) | 60 |

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| **Габ.** | **d4****(j6)** | **d5****(H8)** | **d** | **d7****(H7)** | **c2** | **c** | **c1** | **t** | **t1** | **m** | **α** | **α1** |
| **40** | 11 | 60 | 75 | 18(19) | 9(n=4) | 110 | 95 | 20,8(21,8) | 12,5 | - | 45˚ | 45˚ |