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| **2.3.2.2. Регулировочные данные карбюраторов Keihin**   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **Двигатель** | | | | | | | | | | Рабочий объем | 1.6 л | | 1.8 л | | 1.8 л | | 1.8 | | | Мощность | 75 л.с. | | 88/90 л.с. | | 75 л.с. | | 90 л.с. | | | Выпуск с | 09.86 г. | | 09.86 г. | | 10.86 г. | | 08.88 г. | | | Код двигателя | RN | | SF/NE | | RU | | SF | | | **Карбюратор** | | | | | | | | | | Тип | Keihin-1 | | Keihin-1 | | Keihin-2 | | Keihin-2 | | | **Номер каталога** | | | | | | | | | | ручная КПП | 026 129 016 Q | | 026 129 017 (N) | | 026 129 017 B | | 026 129 017  S | | | автоматическая КПП | – | | 026 129 017 L | | 026 129 017 C | | 026 129 018 | | | Комплектация карбюратора | 1-я  кам. | 2-я  кам. | 1-я  кам. | 2-я  кам. | 1-я  кам. | 2-я  кам. | 1-я  кам. | 2-я  кам. | | Диаметр диффузора, мм | 20 | 26 | 20 | 26 | 22 | 26 | 22 | 26 | | Главный жиклер | 108 | 150 | 110 | 150 | 100 | 140 | 100 | 145 | | Воздушный жиклер главной дозирующей системы с эмульсионной трубкой, мм | 90 | 120 | 90 | 120 | 90 | 100 | 90 | 100 | | Топливный жиклер холостого хода | 52 | – | 52 | – | 50 | – | 50 | – | | Воздушный жиклер холостого хода, диаметр мм | 115 | – | 115 | – | 100 | – | 100 | – | | Диаметр игольчатого клапана поплавка, мм | 2.5 | – | 2.5 | – | 2.5 | – | 2.5 | – | | Диаметр распылительного насоса, мм | 0.45 | – | 0.45 | – | 0.40 | – | 0.40 | – | | Клапан экономайзера, диаметр мм | 50 | – | 50 | – | 35 | – | 35 | – | | **Установочные данные** | | | | | | | | | | Число оборотов холостого хода запуска, об/мин | 3200 ± 200 | | 3200 ± 200 | | 3200 ± 200 | | 3500 ± 200 | | | Количество впрыска, см3 качание | 0.78 ± 0.12 | | 0.78 ± 0.12 | | 0.85 ± 0.12 | | 0.85 ± 0.12 | | | Зазор воздушной заслонки, мм | 4.6 ± 0.15 | | 4.6 ± 0.15 | | 2.2 ± 0.15 | | 2.2 ± 0.15 | | | Установка холостого хода, об/мин | 900 ± 50 | | 900 ± 50 | | 900 ± 50 | | 900 ± 50 | | | Содержание СО, объем % | 1.0 – 0.5 | | 1.0 – 0.5 | | 1.0 – 0.5 | | 1.0 – 0.5 | | |

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