

Key difference between the PC Industries RX100, RX200, and RX300

| Feature/Functionality | RX100 | RX200 | RX300 |
|---|--------------------------------|--------------------------------|--------------------------------|
| Camera Resolution | 1280 x 960 | 1280 x 960 | 1600 x 1200 |
| 10:1 motorized zoom lens | STD | STD | STD |
| Strobe Lights | Single | Dual | Dual |
| Flashes per minute | 120 std. 300 opt. | 120 std. 300 opt. | 120 std. 300 opt. |
| Camera cable lengths | 15' | 30' and Up | 30' and Up |
| Sealed camera housing | Yes | Yes | Yes |
| Dual camera capable | Yes | Yes | Yes |
| Reset sensor capable | Yes | Yes | Yes |
| Standard monitor | 17" LCD | 19" LCD | 19" LCD |
| Flat screen and other monitor options | Yes | Yes | Yes |
| Camera traverse | Manual std. | Motorized std. | Motorized std. |
| Industrial CPU chassis | Yes | Yes | Yes |
| Software upgrades via internet | Yes | Yes | Yes |
| Remote diagnosis via internet | Yes | Yes | Yes |
| 180 degree electronic image flip | Yes | Yes | Yes |
| 360 degree camera orientation | Yes | Yes | Yes |
| "One-touch" remote control | Yes | Yes | Yes |
| Automatic Linear scanning | Yes | Yes | Yes |
| Automatic lateral scanning (for motorized traverses) | Yes | Yes | Yes |
| Zero speed gear sensor | Yes | Yes | Yes |
| External surge protection (to 2200 joules) | Yes | Yes | Yes |
| Standard field of view | 4.0" x 3.0" | 4.0" x 3.0" | 4.0" x 3.0" |
| Maximum field of view offered | 4.0" x 3.0" | 12.0" x 9.0" | 18" x 24" |
| Programmed & multi-positioning | No | Optional | Optional |
| Outputs and trigger event hardware | No | No | Optional |
| Alarm light stack & Audible alarm | No | No | Optional |
| Higher resolution cameras (up to 5 mega pixels) | No | Optional | Optional |
| Defect detection software | No | No | Optional |
| Web Sampling | | No | Optional |
| 100% repeat inspection | | No | Optional |
| Emergency service | 24 x 7 | 24 x 7 | 24 x 7 |
| Maximum press speed (FPM/MPM) | 2000 / 609 | 2000 / 609 | 2000 / 609 |
| Leasing available | Yes | Yes | Yes |
| System upgrade trade in value | 100% 1st year, 50% 2nd year | 100% 1st year, 50% 2nd year | 100% 1st year, 50% 2nd year |



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