

| REGULATOR APPLICATION MATRIX | | |
|------------------------------|-----------------|--|
| Part No. | Description | Common Application |
| 92620014 | R365 REG UK | UK, Australia, Singapore, Denmark, Sweden, Iceland, Italy, Republic of Ireland, Malta, Austria , Norway, Finland, Algeria, United Arab Emirates, Switzerland, Hong Kong, Spain, Poland |
| 92620015 | R365 REG USA | USA, Canada, Brazil |
| 92620016 | R365 REG DE | Germany |
| 92620017 | R365 REG FR | France, Belgium, North Africa, Greece |
| 92620018 | R365 REG Custom | Contact Factory |
| 92620019 | R365 REG NL | Netherlands |
| 92620020 | R365 REG JPN | Japan |
| 92620021 | R365 REG RU | Russia |
| 92620022 | R365 Nitrogen | UK Nitrogen |

V1.6

It is now possible to use Nitrogen as the ‘propellant’ gas in the JEM Ready 365 instead of CO₂.

This means a specific Nitrogen Regulator for your region is needed.

The connection hose between the regulator and the machine is still the same.

For **UK** customers please use part number **92620022 Fixed Regulator Nitrogen**.

For the **USA** and other regions please order using **92620018 Custom Regulator**.

Please contact jem-service@harman.com if you have any queries.