

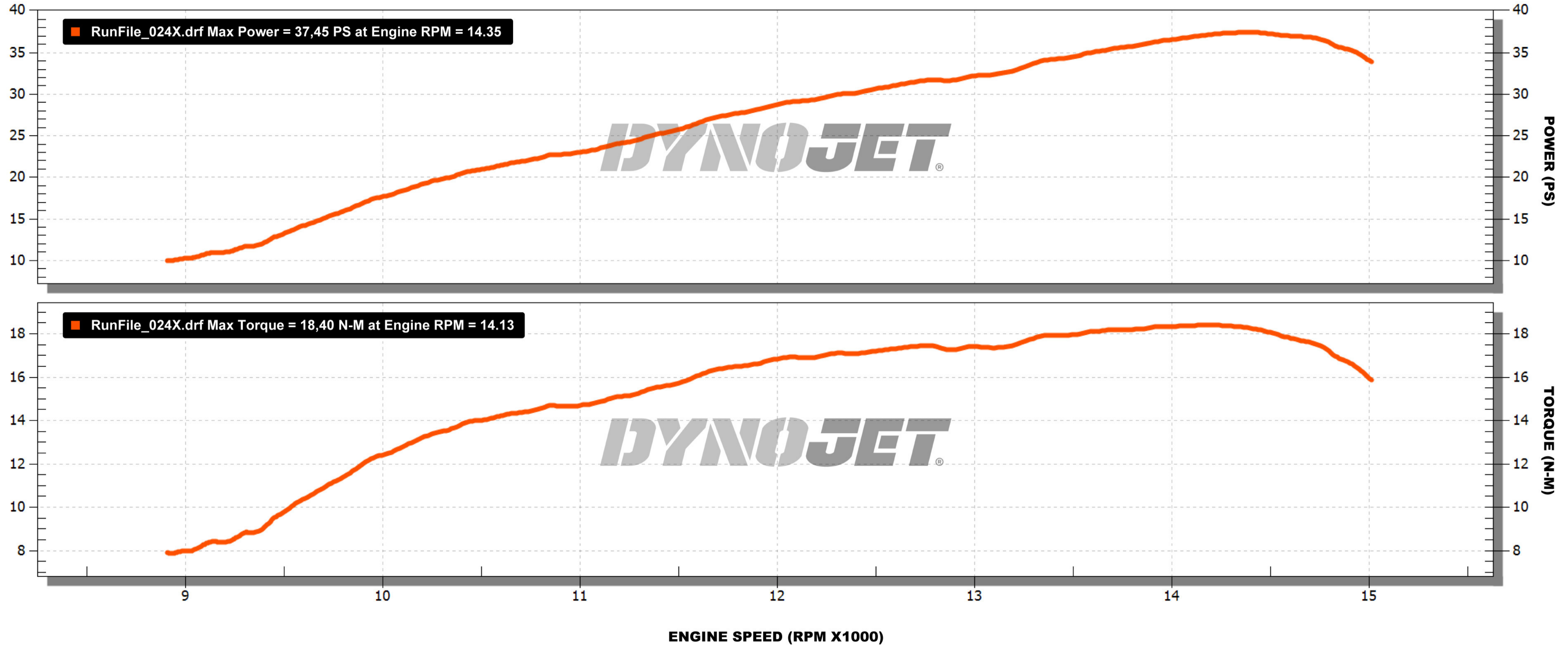
# STAGE 6 R/T<sup>®</sup>

## 100 FL-R CYLINDER



DYNOJET RESEARCH

CF: DIN Smoothing: 5



### STAGE6 R/T100 FL-R - CIRCUIT SETUP

**MAX POWER = 37,45 PS MAX TORQUE = 18,40 N-M**

RUNFILE\_024X.DRF [ AT: 15:32:24, FRIDAY, 29. JANUARY 2021 ] [ CF: DIN 1.03 ]

RUN TYPE: RO  
 RUN CONDITIONS: 20,33 °C, 984,73 MBARS, HUMIDITY: 26%  
 DIN: 1,03

<b>CYLINDERKIT</b>	STAGE6 R/T 100CC FL-R	S6-7516620
<b>CRANKSHAFT</b>	STAGE6 R/T 100CC FL-R	S6-7916699
<b>EXHAUST</b>	STAGE6 R/T 100CC FL-R CIRCUIT	S6-9616620
<b>CARBURETOR</b>	STAGE6 R/T MKII TYPE PWK	S6-31RT-PWK34
<b>MANIFOLD</b>	STAGE6 VITON®	S6-3314041/VT
<b>REED VALVE</b>	STAGE6 V-FORCE3 CR85	S6-3219005
<b>IGNITION</b>	STAGE6 R/T DIGITAL	S6-4514000