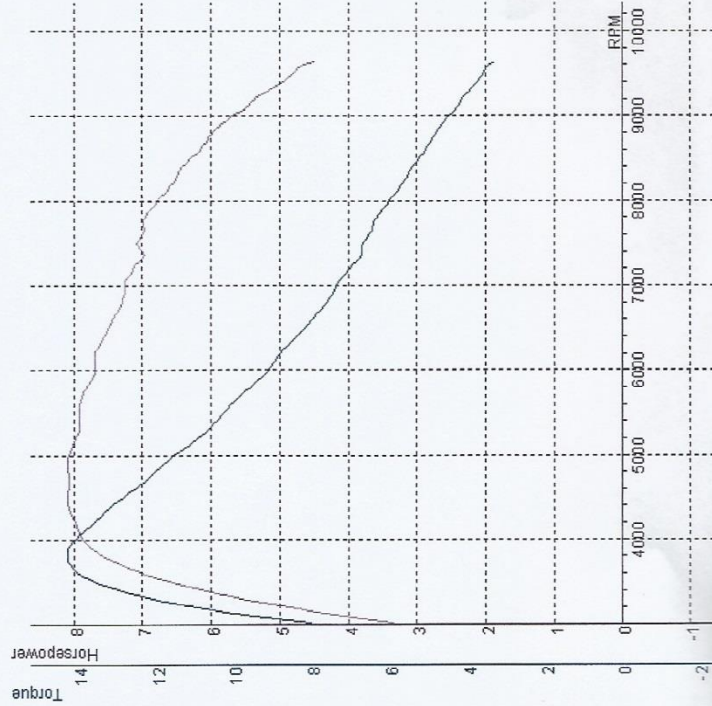


Displacement Correction  
Correction Factor: ISO 1585  
NOTE: Load Cell Included.

TEST NAME: HONDA SCOOPY 110 T010  
MAX POWER: 8.1 (8.1) / 4451  
MAX TORQUE: 14.27 (14.27) / 3812  
Temp. °C: 29.3 °C  
Humidity %: 71 %  
Pressure: 1000.0 mbar  
KMH: 93.5  
Date/Time: 6/14/2016 9:54:39 AM

DATA FOR TEST: HONDA SCOOPY 110 T010

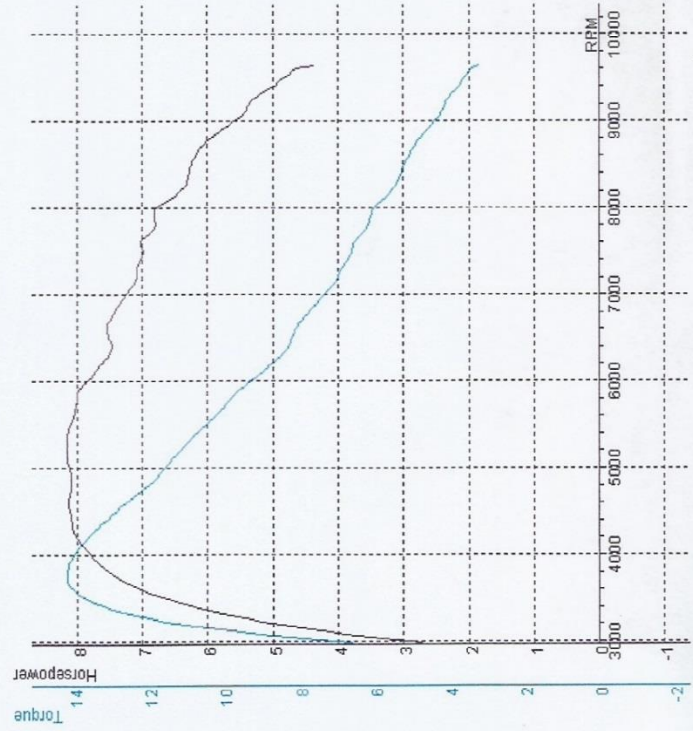
RPM	HP (HP)(N*M*60)	T (N*M)
2750	3.6	8.61
3000	3.9	9.18
3250	5.2	11.57
3500	6.7	13.62
3750	7.5	14.27
3812	7.6	14.27
4000	7.9	14.04
4250	8.0	13.46
4451	8.1	13.00
4500	8.1	12.81
4750	8.1	12.11
5000	8.1	11.46
5250	7.9	10.74
5500	7.7	10.21
5750	7.8	9.67
6000	7.7	9.08
6250	7.7	8.68
6500	7.5	8.16
6750	7.3	7.67
7000	7.3	7.33
7250	7.1	6.89
7500	7.1	6.67
7750	7.0	6.36
8000	6.8	5.98
8250	6.3	5.56
8500	6.3	5.24
8750	6.0	4.84
9000	5.6	4.43
9250	5.3	4.02
9500	4.8	3.55



LOSSES: 0.0 HP  
TOTAL ENGINE: 8.1 HP  
0.0N\*M\*60  
14.27N\*M\*60

B. Gambar Hasil pengujian torsi dan daya motor Menggunakan Roller 8 gram dengan Pegas CVT 1500 rpm.

TEST NAME: HONDA SCOOPIY 110 T009  
 MAX POWER: 8.2 (8.2) / 5161  
 MAX TORQUE: 14.18 (14.18) / 3746  
 Temp. °C: 29.3 °C  
 Humidity %: 71 %  
 Pressure: 1000.0 mbar  
 KMH: 93.5  
 Date/Time: 6/14/2016 9:54:09 AM



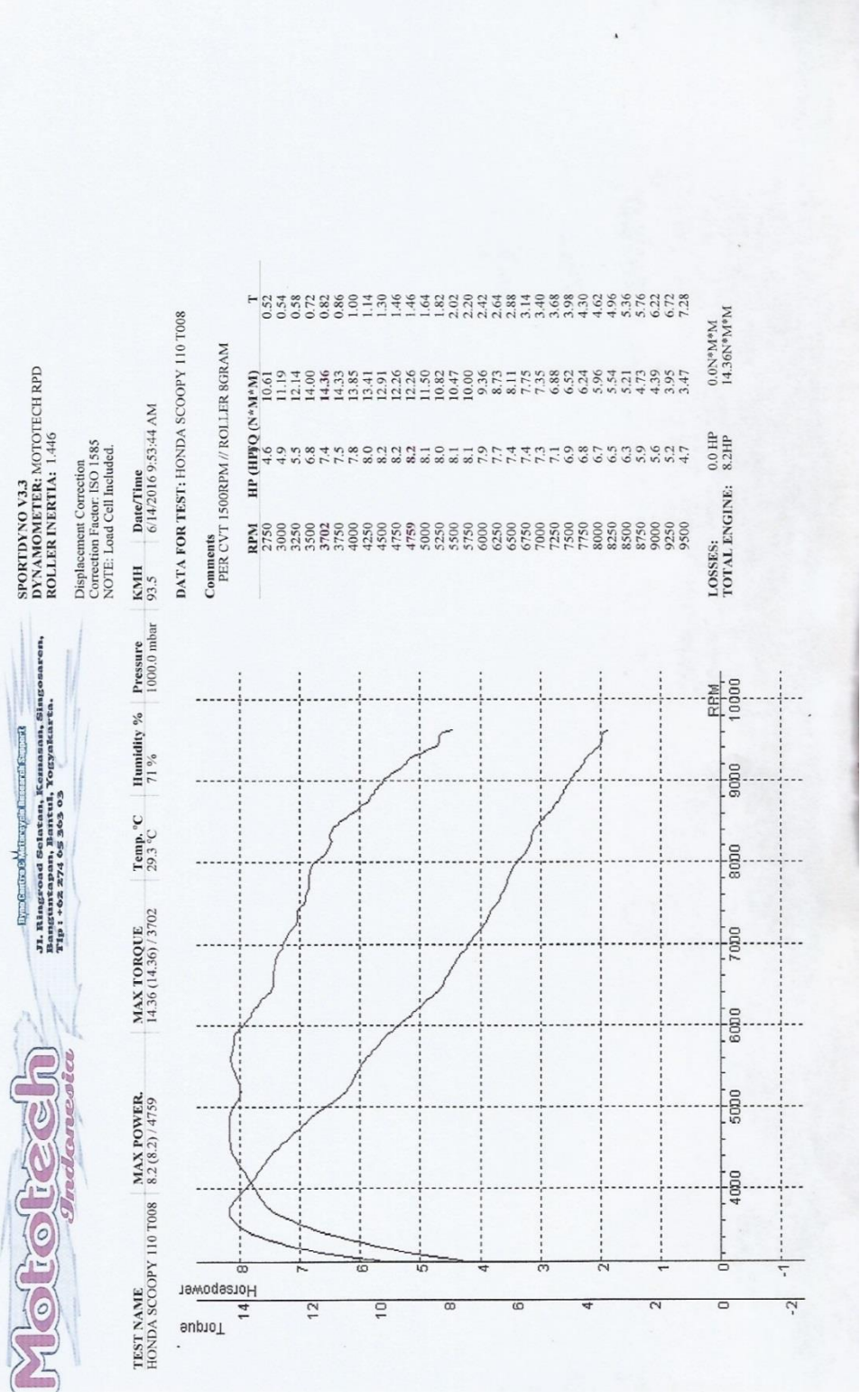
DATA FOR TEST: HONDA SCOOPIY 110 T009

Comments  
PER CVT 1500RPM // ROLLER 8GRAM

RPM	IP (HPO (N*m*M))	T
2750	3.1	7.45
3000	3.5	8.28
3250	5.4	11.96
3500	6.7	13.78
3746	7.4	14.18
3750	7.5	14.18
4000	7.8	13.94
4250	8.0	13.52
4500	8.1	12.83
4750	8.1	12.13
5000	8.1	11.53
5161	8.2	11.25
5250	8.1	11.00
5500	8.1	10.45
5750	8.0	9.88
6000	7.8	9.23
6250	7.5	8.53
6500	7.5	8.17
6750	7.5	7.81
7000	7.2	7.32
7250	7.1	6.91
7500	7.0	6.58
7750	6.8	6.20
8000	6.8	5.98
8250	6.3	5.42
8500	6.2	5.19
8750	6.0	4.87
9000	5.6	4.36
9250	5.3	4.04
9500	4.8	3.56

LOSSES: 0.0 HP  
 TOTAL ENGINE: 8.2 HP  
 0.0 N\*m\*PM  
 14.18 N\*m\*PM

Gambar Hasil pengujian torsi dan daya motor Menggunakan Roller 8 gram dengan Pegas CVT 1500 rpm.



Gambar Hasil pengujian torsi dan daya motor Menggunakan Roller 8 gram dengan Pegas CVT 1500 rpm