

SPA Power Machinery

Westermann

Model No. Cleanmeleon 2 Pro

Compact Tractor

Asset No. 59280

Serial No. 59280



Power

Petrol Four Stroke

Personal Protection Equipment







Hand protection must be worn

Protective footwear must be worn

Hearing protection must be worn



PPE SYMBOLS ARE ADVISORY ONLY

The operator should be aware of all safety aspects of tool use, and operate within the boundaries of any relevant operational risk assessments, if in any doubt the operator should seek further advice

Whole Body Vibration & Noise

| Application | Cleaning - Driveway / Pathway | | |
|--------------------------|-------------------------------|--------------------|-----------------------------------|
| Location | SPA Power Machinery | | |
| Date Tested | 12/12/2019 | Consumables | R1000WRC Wire Brush Attachment |
| Source Of Vibration Data | Earlsmere Limited | Tested To Standard | ISO2631-1 |
| Accelerometer Mounting | Seat | Test No. | AP145566 |

| Exposure WBV Low | 7 Points per Hour |
|---------------------------|---------------------|
| Trigger Time To Reach EAV | 14 Hours 13 Minutes |
| Trigger Time To Reach ELV | 24 Hours 0 Minutes |

| x-axis | y-axis | z-axis | Magnitude |
|------------------------|------------------------|------------------------|-------------------------|
| 0.262 m/s ² | 0.181 m/s ² | 0.375 m/s ² | 0.3750 m/s ² |

Scaler Factor (k-factor) Included

Average Noise 91.70 dB(A)

Whole Body Vibration & Noise

| Application | Cleaning - Driveway / Pathway | | |
|--------------------------|-------------------------------|--------------------|---------------------------------|
| Location | SPA Power Machinery | | |
| Date Tested | 12/12/2019 | Consumables | WKB550 Wire Brush Attachment |
| Source Of Vibration Data | Earlsmere Limited | Tested To Standard | ISO2631-1 |
| Accelerometer Mounting | Seat | Test No. | AP145567 |

| Exposure WBV Low | 3 Points per Hour |
|---------------------------|--------------------|
| Trigger Time To Reach EAV | 24 Hours 0 Minutes |
| Trigger Time To Reach ELV | 24 Hours 0 Minutes |

| x-axis | y-axis | z-axis | Magnitude |
|------------------------|------------------------|------------|-------------|
| 0.223 m/s ² | 0.194 m/s ² | 0.254 m/s² | 0.2540 m/s² |

Scaler Factor (k-factor) Included

Average Noise 89.30 dB(A)