

ISO 23308-2:2020-05 (E)

Energy efficiency of industrial trucks - Test methods - Part 2: Operator controlled self propelled trucks, towing and burden carrier trucks

| Contents | | Page |
|--------------------|--|-------------|
| Foreword | | iv |
| Introduction | | v |
| 1 | Scope | 1 |
| 2 | Normative references | 1 |
| 3 | Terms and definitions | 2 |
| 4 | Test conditions | 2 |
| 5 | Measurement procedure | 2 |
| 5.1 | General | 2 |
| 5.2 | Test layout | 2 |
| 5.3 | Operating requirements and sequence for counterbalance lift trucks and comparable truck designs | 3 |
| 5.4 | Operating requirements for other types of self-propelled trucks | 4 |
| 5.4.1 | General | 4 |
| 5.4.2 | Operating sequence for reach trucks | 5 |
| 5.4.3 | Operating sequence of straddle trucks and pallet stacking trucks | 5 |
| 5.4.4 | Operating sequence for pallet and stillage trucks, pallet trucks end controlled, centre controlled order picking trucks | 6 |
| 5.4.5 | Operating sequence for towing tractors and burden carriers | 6 |