| ITEM PART # | 1 1185771 | 2 1125801 | 3 1185742 | 4 1185742 | 5 1159699 | 6 1124746 | 7 1125804 | 8 1185691 | 9 1125729 | 10 1185744 | 11 1125733 | 12 1185773 | 13 1185744 | 14 1125734 | 15 1185695 | 16 1124201 | 17 1104203 | 18 1125804 | 19 1125736 | 20 1125323 | 21 1166741 | 22 1158742 | 23 1185748 | 24 1185741 | 25 1125738 | 26 1122739 | 27 1188750 | 28 1216220 | 29 1122740 | 30 1125745 | 31 1188751 | 32 1122743 | 33 1182744 | 34 114218 | 35 1125746 | 36 1125747 | 37 1125748 | 38 1125749 | 39 1158750 | 40 1124201 | 41 1122752 | 42 1122753 | 43 1122756 | 44 1112285 | 45 1185762 | 46 1185758 | 47 1190697 | 48 1190698 | 49 1185764 |
| ITEM PART # | 50 1132935 | 51 1132935 | 52 1185775 | 53 1185775 | 54 1120464 | 55 1166218 | 56 1125829 | 57 1125828 | 58 1186777 | 59 1125776 | 60 1125777 | 61 1125778 | 62 1117206 | 63 1185778 | 64 1185779 | 65 1112285 | 66 1118750 | 67 1112285 | 68 1118750 | 69 1118750 | 70 1118750 | 71 1185765 | 72 1185766 | 73 1185764 |

**CENTRIFUGAL BRAKING SYSTEM**

The patented Centrifugal Braking System is completely self-contained and does not require any external power source. The system is designed to engage 6 brakes when the centrifugal force exceeds a certain threshold, causing the brake shoes to come into contact with the drum. This ensures maximum braking efficiency and safety.

The brake weights are a critical part of the system, and they are adjusted to provide the desired amount of braking force. The brake weights should be balanced to ensure smooth operation and to prevent any uneven wear.

The possible combinations for engaging the brake weights are as follows:

1. All 3 brake weights engaged.
2. Two brake weights engaged.
3. Two brake weights engaged and one brake weight disengaged.

The brake weights should be regularly checked and adjusted as needed to ensure optimal performance.

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**Note:** This is a translation of the original text to English for better understanding. The actual patent information and diagrams should be consulted for precise details and instructions.