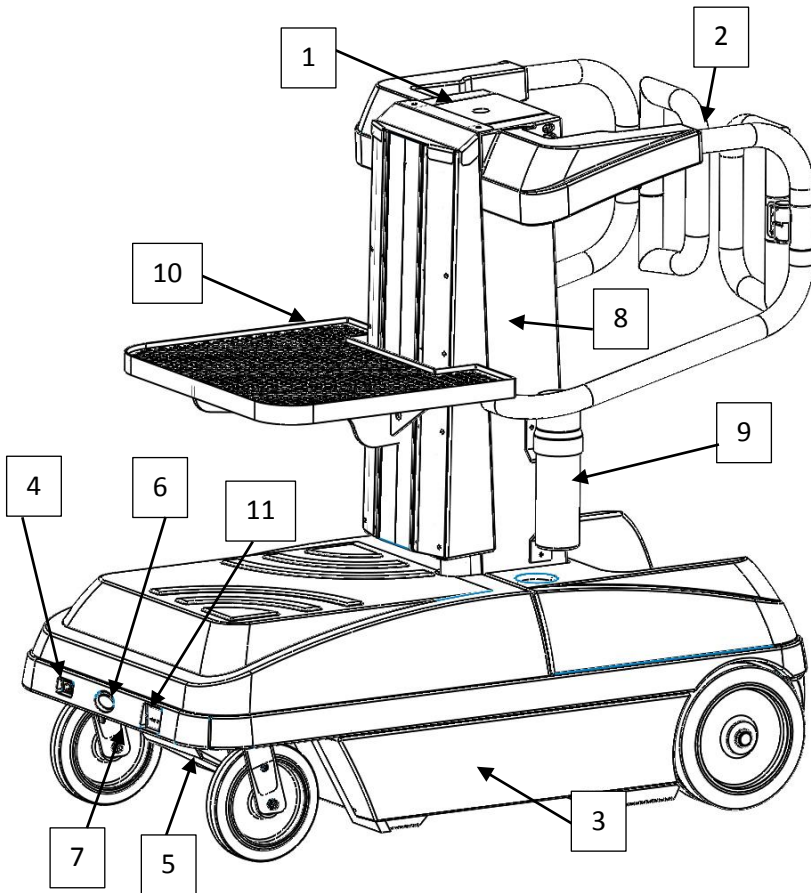
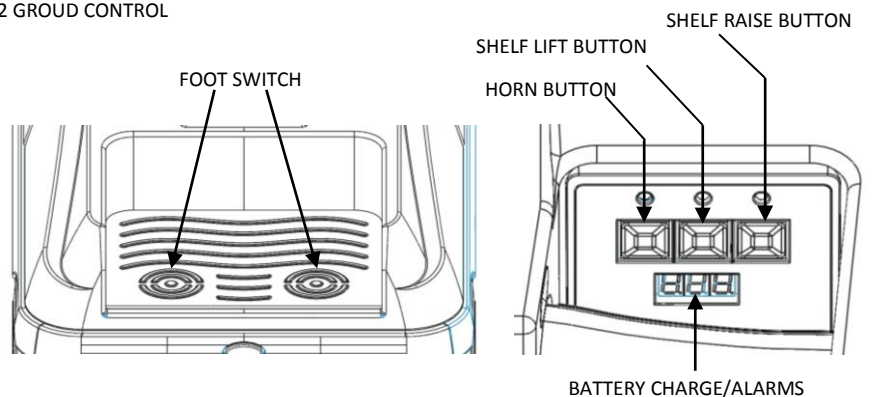
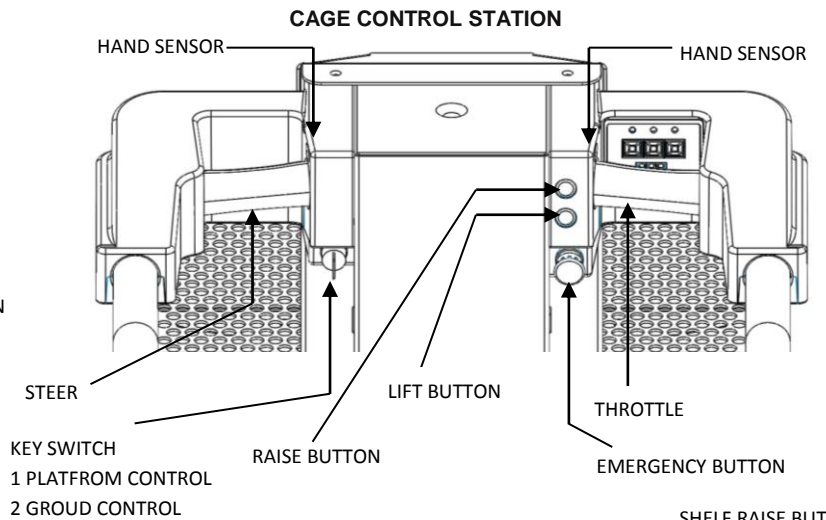
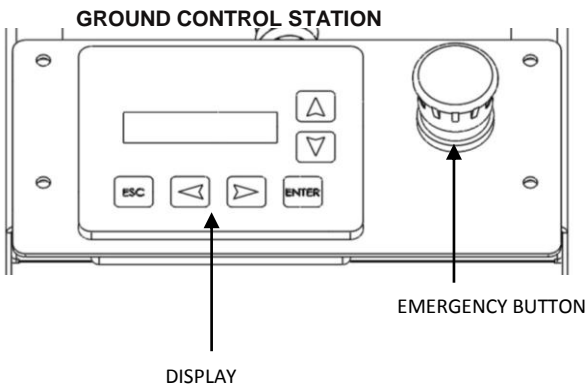


SPRINT STARTING PROCEDURE



SPRINT

- 1) Cage kontrol station
- 2) Bur
- 3) Chassis
- 4) Strøm indtag
- 5) Ground control station
- 6) Beacon
- 7) Nød manuel sænkings håndtag
- 8) Søjle
- 9) Manual boks
- 10) Hylde
- 11) Batteri ladnings indikator



SPRINT STARTING PROCEDURE

ALWAYS OPERATE SPRINT IN ACCORDANCE WITH THE MANUFACTURER USER AND MAINTENANCE MANUAL SUPPLIED WITH EACH MODEL

1 DAILY SAFETY CHECKS

- 1) **Labels & Manuals:** Check all labels, placards and User and Maintenance manual (located in the box within the machine) are in place and legible.
- 2) **Structure:** Check there are no loose, missing, damaged or malfunctioning components including but not limited to: chassis, mast, cage, cage gate (free to self-close), all welds, guards, covers, brakes, wheels. Ensure that cage is free from debris, grease or oil that could cause slipping or tripping hazards.
- 3) **Warnings & Switches:** Check there are no loose, missing, damaged or malfunctioning components including but not limited to: tilt sensor, limit switch and beacon.
- 4) **Controls:** Check all operating, emergency and manual descent controls function correctly – select an area free from obstructions and hazards, and exercise extreme caution.
- 5) **Pipes & Wiring:** Check there is no damage to or leaks from hydraulic, electrical cables and wiring.
- 6) **Power Systems:** Check batteries, cleanliness, connections and correct fluid levels.
- 7) **Personal Protective Equipment:** Check that full body safety harnesses, short lanyards, and hard hats are in good condition and fit for purpose.

2 SETTING UP PROCEDURE

- 1) Position SPRINT on firm and leveled ground, bearing in mind range of movement so that any obstructions (in the work area) or possible hazards such as, but not limited to, people, animals, power cables, telephone lines, drains, manhole covers, etc. can be safely avoided.
- 2) If required cordon off the area using appropriate cones, barriers and flags.
- 3) If the load bearing capacity of the ground is in any doubt the machine must NOT be used.
- 4) Check all red emergency button are not engaged (i.e. fully out).
- 5) Ensure that the key switch at the cage control station is turned to the “1” position (cage control). The machine can now be operated from the cage station.
- 6) In working position put the feet on the footswitches devices and the hands in the steering and throttle handles in order that the hand sensor red spots are ON. As soon as at least one hand or one foot is out of working position the machine will stop to work.
- 7) Move throttle for driving forward/rearward and steering for turning left/right.
- 8) Push raise or lift button for raising/lifting the cage .
- 9) Push the horn button: a sound will be emitted by the machine.
- 10) Push the shelf lift button: the shelf will be lifted down .
- 11) Push the shelf raise button: the shelf will be raised up.

3 EMERGENCY CONTROL

When carrying out this activity the operator must make sure that no individuals, animals or objects are located in a 2-metre area and that no impediments are present above the cover (this is the area that the basket needs during the lowering stage)

IN THE EVENT OF AN INCAPACITED USER

- 1) Turn the key to “2” position and push and keep pushed the down arrow button in the ground control station.

IN THE EVENT OF MACHINE FAULT

- 2) Press the ground station emergency button and pull and keep pulled the manual descending emergency lever placed in the front of the machine (RED HANDLE).

SPRINT STARTING PROCEDURE

4 OPERATIONAL SAFETY

- When operating SPRINT, your safety is of utmost concern. In order to fully appreciate all aspects of the machine operation it should be ensured that each operator has **READ** and fully **UNDERSTOOD** the relevant User and Maintenance manual. If any doubts exist concerning any points covered in your manual, contact your local dealer or the Manufacturer.
- Before using any SPRINT, thoroughly inspect the machine for damage or deformation to all major components. Likewise, check the control systems for hydraulic leaks, damaged pipes, cable faults or loose covers to electrical components. At no time should damage or faulty equipment be used – Correct all defects before putting the machine to work. If in doubt, contact your local dealer or the Manufacturer.
- **THE MANUFACTURER HAS NO DIRECT CONTROL OVER THE MACHINE APPLICATION AND USE. THEREFORE CONFORMANCE WITH GOOD SAFETY PRACTICES IS THE RESPONSIBILITY OF THE USER AND HIS OPERATING PERSONNEL. FAILURE TO UNDERSTAND AND FOLLOW ALL SAFETY RULES COULD RESULT IN SERIOUS INJURY OR DEATH.**
- Only trained persons will be permitted to operate the SPRINT.
- Always operate the SPRINT in full accordance with the Manufacturers User and Maintenance manual for this model.
- Before use each day and at the beginning of each shift the SPRINT shall be given a visual inspection and functional test including, but not limited to, operating and emergency controls, safety devices, personal protective clothing, including fall protection, hydraulic system leaks, cables and wiring harness, loose or missing parts, wheels, placards, warnings, control markings and User and Maintenance Manual, guards and guard rail systems and all other items specified by the Manufacturer.
- Any problems or malfunctions that affect operational safety must be repaired prior to use of the machine, with specific regard to any safety components. If in doubt, contact the Manufacturer.
- Always ensure that all warning labels, instructions, placards, control markings and manual are intact and clearly legible. If replacements are required contact your local dealer or the Manufacturer. Always observe and obey safety and operating instructions on such labels.
- Do not alter, modify or disable in any way the controls, safety devices, interlocks or any other part of the machine.
- Before the SPRINT is used and during use the USER shall check the area in which it is to be used for possible hazards such as, but not limited to, uneven ground drop-offs, holes, bumps, obstructions, debris, floor and overhead obstructions, high voltage conductors, wind and weather, unauthorized persons and any other possibly hazardous conditions.
- Never exceed the maximum cage capacity, as indicated on the decals and machine serial plate.
- Never position any part of the SPRINT within 3.0m, (10ft) of any electrical power line, conductor or similar not exceeding 50kV.
- **THIS MACHINE IS NOT INSULATED.** If in doubt, contact the appropriate authorities.
- On entering the cage, ensure that self-closing gate is closed afterwards.
- Use of an approved safety belt and lanyard, hardhat and appropriate safety clothing is mandatory. Fasten harness to designated harness securing points within the cage and do not remove until leaving the cage whilst in the stowed position.
- Always remain standing within the cage. Do not attempt to increase your height or reach by standing and/or climbing on the cage guardrails or any other object. **KEEP YOUR FEET ON THE CAGE FLOOR.** Do not sit, stand or climb on the guardrail, mid rail or mast. Use of planks, ladders or any other devices on the SPRINT for achieving additional height or reach shall be prohibited.
- Never use boards or ladders in the cage to artificially increase the outreach of the machine.
- Do not use the machine to lift overhanging or bulky items that may exceed the maximum capacity or carry objects that may increase the wind loading on the machine.
- The SPRINT shall not be operated from a position on trucks, trailers, railway cars, floating vessels, scaffolds or similar equipment unless the Manufacturer approves the application in writing.

SPRINT STARTING PROCEDURE

- Stunt driving and horseplay, on or around the SPRINT shall not be permitted.
- When other moving equipment and vehicles are present, special precautions shall be taken to comply with local ordinances or safety standards established for the work place. Warnings such as, but not limited to, flags, roped off areas, flashing lights and barricades shall be used.
- It shall be the responsibility of the user to determine the hazard classification of any particular atmosphere or location. Machine operated in hazardous locations shall be approved and of the type required. (For the USA refer to ANSI/NFPA 505-1987.)
- The operator shall immediately report to his supervisor any potentially hazardous location(s) (environment) which become evident during operation.
- If an operator encounters any suspected malfunction of the SPRINT or any hazard or potentially unsafe condition relating to capacity, intended use or safe operation he shall cease operation of the machine and request further information as to safe operation from his management, or owner, dealer or Manufacturer before further operation of the machine.
- The operator shall immediately report to his superior any problems or malfunctions of the SPRINT, which becomes evident during operation. Any problems or malfunctions that affect the safety of operation shall be repaired prior to continued use.
- The mast and cage of the SPRINT shall not be used to jack the wheels off the ground.
- The SPRINT shall not be used as a crane.
- The SPRINT shall not be positioned against another object to steady the machine.
- Care should be taken to prevent rope, electric cords and hoses from becoming entangled in the machine.
- Batteries shall be recharged in a well-ventilated area free of flame, sparks or other hazards that may cause explosion. Highly explosive hydrogen gas is produced during the charging process.
- When checking electrolyte levels, great care should be taken to protect eyes, skin and clothing. Battery acid is highly corrosive and protective glasses and clothing is recommended.
- When the machine is not in use always stow cage correctly. **NEVER LEAVE THE KEYS IN THE MACHINE**, if it is to be left for any period of time. Use wheel chocks if leaving on an incline.
- If the cage or elevating assembly becomes caught, snagged or otherwise prevented from normal motion by adjacent structure or other obstacles, such that control reversal does not free the cage, all personnel shall be removed from the cage safely before attempts are made to free the cage using ground controls.
- The operator shall implement means provided to protect against use by unauthorized persons.
- Never remove anything that may affect the stability of the machine such as, but not limited to, batteries, covers, wheels or ballast.