Squeeze Machine

Originally designed by Temple Grandin, PhD. Subject of HBO movie 'Temple Grandin', portrayed by Claire Danes







The machine is designed to apply deep pressure laterally at the control of the user. The deep touch stimulation is applied evenly. Studies have shown that deep pressure resembling a human hug may provide a calming effect on some individuals with Autism and Hyperactivity.

"Lakeside School District uses the Squeeze Machine as an intervention tool and it has helped their clients/students to better feel touch sensation. Lakeside School District recommends the Squeeze Machine." -- Jennifer Moore, Occupational Therapist

What are some observations to determine if the Squeeze Machine is an appropriate form of therapy?

- Individuals crave deep pressure (hugs, under cushions, under mattress)
- Individuals that have an approach-avoid reaction to deep pressure and show signs of being tactically defensive.

What is the size?

32" wide by 60" long and 60" tall

About the Machine:

Fully assembled. Includes air compressor to safely power the pneumatic controls. Truck freight only.



Who can use the Squeeze Machine?

- Therapy Clinics, Schools, and Individuals
- The Squeeze Machine adjusts to various widths and is also angle adjustable to accommodate the hips and shoulders.
- Children and Adults
- Children 5 yrs and older
- Adults 250 pounds and under



Pads in compressed position



User controls compression

Some effects you may see on Autistic individuals:

- Calming effect on Nervous System
- Reduction in tactile defensiveness
- Greater focus when used prior to auditory & visual training

Squeeze Machine

CORRECT BODY POSITION WHEN USING THE SQUEEZE MACHINE Keep head down while crawling in and out Adjust headrest strap length to rest forehead comfortably Legs should be on a slight angle, allowing body to wedge into pads Place hands through smaller hole below headhole Place hands through smaller hole below headhole Place hands through smaller hole below headhole Place hands through smaller hole below headhole

Safety:

- The pressure regulator is locked and has recommended settings that help limit the amount of squeeze.
- The squeezing action is fully powered by air with no electricity.
- Located on the control panel is a safety stop button, which will cease all pressure and pads will open up.
- The compressor has a preset pop off safety valve to avoid any unsafe use.

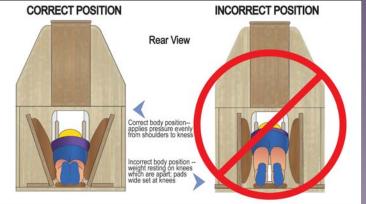
Easy to Maintain:

• Compressor

All Squeeze machines come with a compressor that is oil free and has pneumatic controls, which require little to no maintenance. Periodically the condensation will need to be drained.

Pads
 The pads are made of naugahyde vinyl that is wipe-able and easy to clean.

Head Strap
 The head strap can be removed for hand washing and air drying.



Squeeze Machine 0815-76-461 (pg. 958)









Sensory Pressure Vest 5651-28 Small 56

5651-29 Medium

5651-30 Large 0815-05-585 X-Large

Sensory Cuff 5651-31 Small 5651-32 Medium

5651-33 Large