fun facts

• Harp seals move in the water using side-to-side propulsion with their tail.



• Harp seals move on the ice by pulling themselves with their fore flippers which have sharp claws.





Harp seals spend most of their life migrating through the freezing oceans of the Northern Hemisphere, but they will congregate once a year in one of three breeding sites: Newfoundland, the Greenland Sea, or the White Sea.

- Mother harp seals only nurse/care for their pups for about 12 days after birth.
- Harp seal pups are known for their bright white coats which molt with maturity into the 'harp' pattern for which they're named.

THE Harp Sea

Pagophilus groenlandicus



conservation

The biggest threat to harp seals is humans.

Indirectly, humans effect harp seal populations by contributing to climate change.

Warming temperatures in the Arctic make the breeding season shorter and the ice thinner during whelping.





'Seal clubbing' is illegal except in Canada, where the government supports the practice by herding the seals onto the ice with boats • 95% of the seals killed are less than 3 weeks old, preyed on for only their unique white pelage.

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• The largest impact on seal numbers is mass seal hunting that occurs each year at all three of the breeding sites.

