

RL: Re Refusit™

About Refusit is a typeface that is based on the popular typeface Futura Black. Futura Black is a sans-serif font that was designed by Paul Renner in 1929, and it became popular for its geometric shapes and clean lines. Refusit builds upon this foundation, but introduces some key differences that make it unique. Firstly, Refusit has a slightly more condensed design than Futura Black. This means that each letter is slightly narrower, which can make it appear more compact and modern. Additionally, Refusit has some slight variations in letter shapes, particularly in the curves and angles of the characters. These variations give the typeface a more organic, hand-drawn feel, while still maintaining the clean lines and modern sensibility of Futura Black.

Design Jozef Ondřík & Matej Vojtuš

Styles Light, Regular, Bold, Black

Character set Latin Extended

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Styles

Letters

Light

Aa Cc Dd Ff Hh Ee

Regular

Aa Cc Dd Ff Hh Ee

Medium

Aa Cc Dd Ff Hh Ee

SemiBold

Aa Cc Dd Ff Hh Ee

Bold

Aa Cc Dd Ff Hh Ee

Black

Aa Cc Dd Ff Hh Ee

Key glyphs

Aa * G
f £ T t i c
S © M ®
o n J £ °

Key alternates

m N f t r
n M Y U R

m N f t r
n M Y U R

429 Points

A a c i

A large, bold, black typographic specimen showing the letters 'A', 'a', 'c', and 'i'. The 'A' is a simple, wide, slightly tapered block letter. The 'a' is a rounded, lowercase letter with a circular cutout. The 'c' is a large, rounded, lowercase letter with a circular cutout. The 'i' is a tall, narrow, lowercase letter with a solid circular dot above it.

187 Points

A P C c . 3 5 °
C M — w i c c

98 Points

Cat[®] Excavators

72 Points

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4-THE BE BOCK°
BY METTER OF
9TH STATE

109 Points

AUTONOMOMOUS
ORG.™

13 Points

The largest excavator in the world is the Komatsu PC8000-6. This machine is used in mining operations and can weigh up to 837,760 pounds. It has a bucket capacity of 42 cubic yards and can lift up to 85 tons. One of the most significant excavators ever built was the Bagger 293, which was used in a coal mine in Germany. This machine weighed over 31 million pounds, was 315 feet tall, and could move 8.5 million cubic feet of material in a single day.

Excavators come in many sizes, from small compact models to massive machines used in mining and construction. The smallest excavator on the market is the Kubota U10-3, which weighs just over 2,000 pounds and has a bucket capacity of 0.5 cubic yards.

The largest excavator market in the world is in Asia. In 2020, China was the largest market for excavators, accounting for over 40% of global sales.

Excavators have many uses beyond digging and moving materials. They can be equipped with a variety of attachments, including hammers, grapples, and mulchers, making them useful in demolition, forestry, and landscaping.

The first hydraulic excavator was invented by the Swedish company AB Bolinder-Munktell in the 1950s. The hydraulic system allowed for greater precision and control of the excavator's movements, making it a more efficient machine.

70 Points

Excavators are one of the most versatile and essential pieces of machinery used in construction, mining, and other industries. They are powerful machines that can move tons of earth, rocks, and other materials in a short amount of time. Let's dive into some facts and figures about excavators.

14 Points

Millic
©om[®]any

192 Points

A^oBC

73 Points

©[®]any

81 Points

Gillen
Munktell
in the