

Name	Storage Size	Description	Range
smallint	2 bytes	Entero pequeño	-32768 to +32767
integer	4 bytes	Entero	-2147483648 to +2147483647
bigint	8 bytes	Entero grande	-9223372036854775808 to +9223372036854775807
decimal	variable	Numero flotante	hasta 131072 dígitos antes del punto decimal; hasta 16383 dígitos después del punto decimal
numeric	variable	user-specified precision, exact	hasta 131072 dígitos antes del punto decimal; hasta 16383 dígitos después del punto decimal
real	4 bytes	variable-precision, inexact	6 dígitos decimales de precisión
double precision	8 bytes	variable-precision, inexact	15 dígitos decimales de precisión
smallserial	2 bytes	Entero autoincrementable pequeño	1 a 32767
serial	4 bytes	Entero autoincrementable	1 a 2147483647
bigserial	8 bytes	Entero autoincrementable grande	1 a 9223372036854775807

Name	Storage Size	Description	Low Value	High Value	Resolution
timestamp [(p)] [without time zone]	8 bytes	Fecha y hora sin zona horaria	4713 BC	294276 AD	1 microsecond

Name	Storage Size	Description	Low Value	High Value	Resolution
timestamp [(p)] with time zone	8 bytes	Fecha y hora con zona horaria	4713 BC	294276 AD	1 microsecond
date	4 bytes	fecha (no time of day)	4713 BC	5874897 AD	1 day
time [(p)] [without time zone]	8 bytes	Hora del día (no date)	00:00:00	24:00:00	1 microsecond
time [(p)] with time zone	12 bytes	Hora del día (no date), con zona horaria	00:00:00+1559	24:00:00-1559	1 microsecond
interval [<i>fields</i>] [(p)]	16 bytes	Intervalo de tiempo	-178000000 years	178000000 years	1 microsecond

Name	Description
character varying(<i>n</i>), varchar(<i>n</i>)	Tamaño variable, con limite específico
character(<i>n</i>), char(<i>n</i>), bpchar(<i>n</i>)	Tamaño fijo
text	Tamaño variable e ilimitado

Name	Storage Size	Description
cidr	7 or 19 bytes	IPv4 and IPv6 networks
inet	7 or 19 bytes	IPv4 and IPv6 hosts and networks
macaddr	6 bytes	MAC addresses
macaddr8	8 bytes	MAC addresses (EUI-64 format)

Name	Storage Size	Description	Range
money	8 bytes	moneda	-92233720368547758.08 to +92233720368547758.07

Referencia:

[PostgreSQL Global Development Group], "Data Types", 14.2, 2023-06-23,
<https://www.postgresql.org/docs/14/datatype.html>.